ENERGY STAR Qualified Light Fixtures Product List

List Posted on July 24, 2013

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	20362-XXX/OPL	20362-XXX/OPL		Residential	Fluorescent	Porch (wall mounted)	1,600	26	67	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	20445-BS/OPL	20445-BS/OPL		Residential	Fluorescent	Wall Sconces	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	20657WHOPLE N1113BS	20657WHOPLE N1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	20724XXXOPLE N1213BS	20724XXXOPLE N1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	23086FC-XXX	23086FC-XXX		Residential	Fluorescent	Decorative Pendant	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	23088FC-XXX	23088FC-XXX		Residential	Fluorescent	Decorative Pendant	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	28XXX-2C-XXX/YYY	28XXX-2C-XXX/YYY		Residential	Fluorescent	Decorative Pendant	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	28XXX-2R-XXX/YYY	28XXX-2R-XXX/YYY		Residential	Fluorescent	Decorative Pendant	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20290XXXFST EN1113BS	C20290XXXFST EN1113BS		Residential	Fluorescent	Porch (wall mounted)	800	12	67	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20291XXXFST EN1113BS	C20291XXXFST EN1113BS		Residential	Fluorescent	Porch (wall mounted)	800	12	67	N/A	0.5	2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	1/3/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1213BS_12132012152223_9979211
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C62104BSOPLEN1213BS_01092013184418_5915643
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_28XXX-2C-XXX/YYY_01092013182728_8110620
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_28XXX-2C-XXX/YYY_01092013182728_8110620
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_28XXX-2C-XXX/YYY_01092013182728_8110620
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_28XXX-2C-XXX/YYY_01092013182728_8110620
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20291XXXFSTEN1113BS_01102013091326_3598291
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20291XXXFSTEN1113BS_01102013091326_3598291

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C20292XXXFST EN1113BS	C20292XXXFST EN1113BS		Residential	Fluorescent	Porch (wall mounted)	800	12	67	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20292XXXFST EN1118BS	C20292XXXFST EN1118BS		Residential	Fluorescent	Porch (wall mounted)	1,200	18	72.0	N/A	0.54	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20296XXXFST EN1113BS	C20296XXXFST EN1113BS		Residential	Fluorescent	Porch (wall mounted)	800	12	67	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20296XXXFST EN1118BS	C20296XXXFST EN1118BS		Residential	Fluorescent	Porch (wall mounted)	1,200	18	72.0	N/A	0.54	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20300XXXRFR EN1113BS	C20300XXXRFR EN1113BS		Residential	Fluorescent	Porch (wall mounted)	800	12	67	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20300XXXRFR EN1118BS	C20300XXXRFR EN1118BS		Residential	Fluorescent	Porch (wall mounted)	1,200	18	72.0	N/A	0.54	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20301SSFSTE N1113BS	C20301SSFSTE N1113BS		Residential	Fluorescent	Porch (wall mounted)	800	12	67	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20301SSFSTE N1118BS	C20301SSFSTE N1118BS		Residential	Fluorescent	Porch (wall mounted)	1,200	18	72.0	N/A	0.54	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20302XXXRFR EN1113BS	C20302XXXRFR EN1113BS		Residential	Fluorescent	Porch (wall mounted)	800	12	67	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20302XXXRFR EN1118BS	C20302XXXRFR EN1118BS		Residential	Fluorescent	Porch (wall mounted)	1,200	18	72.0	N/A	0.54	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20330XXXFST EN1126BS	C20330XXXFST EN1126BS		Residential	Fluorescent	Porch (wall mounted)	1,708	24	71	N/A	0.5	2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20291XXXFSTEN1113BS_01102013091326_3598291
	7/1/2012	6/3/2013	United States, Canada	ES_1001600_C20301SSFSTEN1118BS_05242013162818_1888696
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20291XXXFSTEN1113BS_01102013091326_3598291
	7/1/2012	6/3/2013	United States, Canada	ES_1001600_C20301SSFSTEN1118BS_05242013162818_1888696
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20291XXXFSTEN1113BS_01102013091326_3598291
	7/1/2012	6/3/2013	United States, Canada	ES_1001600_C20301SSFSTEN1118BS_05242013162818_1888696
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20291XXXFSTEN1113BS_01102013091326_3598291
	7/1/2012	6/3/2013	United States, Canada	ES_1001600_C20301SSFSTEN1118BS_05242013162818_1888696
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1126BS_01102013092253_9396631

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C20330XXXFST EN1213BS	C20330XXXFST EN1213BS		Residential	Fluorescent	Porch (wall mounted)	1,600	26	67	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20330XXXFST EN1218BS	C20330XXXFST EN1218BS		Residential	Fluorescent	Porch (wall mounted)	2,516	36	72	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20330XXXRFR EN1113BS	C20330XXXRFR EN1113BS		Residential	Fluorescent	Porch (wall mounted)	800	12	67	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20330XXXRFR EN1118BS	C20330XXXRFR EN1118BS		Residential	Fluorescent	Porch (wall mounted)	1,200	18	72.0	N/A	0.54	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20342XXXRFR EN1126BS	C20342XXXRFR EN1126BS		Residential	Fluorescent	Porch (wall mounted)	1,708	24	71	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20342XXXRFR EN1213BS	C20342XXXRFR EN1213BS		Residential	Fluorescent	Porch (wall mounted)	1,600	26	67	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20342XXXRFR EN1218BS	C20342XXXRFR EN1218BS		Residential	Fluorescent	Porch (wall mounted)	2,516	36	72	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20343XXXRFR EN1213BS	C20343XXXRFR EN1213BS		Residential	Fluorescent	Porch (wall mounted)	1,600	26	67	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20343XXXRFR EN1218BS	C20343XXXRFR EN1218BS		Residential	Fluorescent	Porch (wall mounted)	2,516	36	72	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20344XXXRFR EN1126BS	C20344XXXRFR EN1126BS		Residential	Fluorescent	Porch (wall mounted)	1,708	24	71	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20344XXXRFR EN1213BS	C20344XXXRFR EN1213BS		Residential	Fluorescent	Porch (wall mounted)	1,600	26	67	N/A	0.5	2700K		10,000	Non-Dimmable	

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	7/1/2012	1/3/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1213BS_12132012152223_9979211
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1218BS_01102013092009_467492
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20291XXXFSTEN1113BS_01102013091326_3598291
	7/1/2012	6/3/2013	United States, Canada	ES_1001600_C20301SSFSTEN1118BS_05242013162818_1888696
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1126BS_01102013092253_9396631
	7/1/2012	1/3/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1213BS_12132012152223_9979211
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1218BS_01102013092009_467492
	7/1/2012	1/3/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1213BS_12132012152223_9979211
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1218BS_01102013092009_467492
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1126BS_01102013092253_9396631
	7/1/2012	1/3/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1213BS_12132012152223_9979211

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C20344XXXRFR EN1218BS	C20344XXXRFR EN1218BS		Residential	Fluorescent	Porch (wall mounted)	2,516	36	72	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20354XXXFST EN1126BS	C20354XXXFST EN1126BS		Residential	Fluorescent	Porch (wall mounted)	1,708	24	71	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20354XXXFST EN1213BS	C20354XXXFST EN1213BS		Residential	Fluorescent	Porch (wall mounted)	1,600	26	67	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20354XXXFST EN1218BS	C20354XXXFST EN1218BS		Residential	Fluorescent	Porch (wall mounted)	2,516	36	72	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20355XXXFST EN1113BS	C20355XXXFST EN1113BS		Residential	Fluorescent	Porch (wall mounted)	800	12	67	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20355XXXFST EN1118BS	C20355XXXFST EN1118BS		Residential	Fluorescent	Porch (wall mounted)	1,200	18	72.0	N/A	0.54	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20356XXXFST EN1126BS	C20356XXXFST EN1126BS		Residential	Fluorescent	Porch (wall mounted)	1,708	24	71	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20356XXXFST EN1213BS	C20356XXXFST EN1213BS		Residential	Fluorescent	Porch (wall mounted)	1,600	26	67	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20356XXXFST EN1218BS	C20356XXXFST EN1218BS		Residential	Fluorescent	Porch (wall mounted)	2,516	36	72	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20362XXXOPL EN1126BS	C20362XXXOPL EN1126BS		Residential	Fluorescent	Porch (wall mounted)	1,708	24	71	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20362XXXOPL EN1218BS	C20362XXXOPL EN1218BS		Residential	Fluorescent	Porch (wall mounted)	2,516	36	72	N/A	0.5	2700K		10,000	Non-Dimmable	

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	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1218BS_01102013092009_467492
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1126BS_01102013092253_9396631
	7/1/2012	1/3/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1213BS_12132012152223_9979211
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1218BS_01102013092009_467492
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20291XXXFSTEN1113BS_01102013091326_3598291
	7/1/2012	6/3/2013	United States, Canada	ES_1001600_C20301SSFSTEN1118BS_05242013162818_1888696
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1126BS_01102013092253_9396631
	7/1/2012	1/3/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1213BS_12132012152223_9979211
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1218BS_01102013092009_467492
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1126BS_01102013092253_9396631
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1218BS_01102013092009_467492

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C20364XXXCLR EN1213BS	C20364XXXCLR EN1213BS		Residential	Fluorescent	Porch (wall mounted)	1,600	26	67	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20370XXXFST EN1126BS	C20370XXXFST EN1126BS		Residential	Fluorescent	Porch (wall mounted)	1,708	24	71	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20370XXXFST EN1213BS	C20370XXXFST EN1213BS		Residential	Fluorescent	Porch (wall mounted)	1,600	26	67	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20370XXXFST EN1218BS	C20370XXXFST EN1218BS		Residential	Fluorescent	Porch (wall mounted)	2,516	36	72	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20371XXXOPL EN1113BS	C20371XXXOPL EN1113BS		Residential	Fluorescent	Porch (wall mounted)	800	12	67	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20371XXXOPL EN1118BS	C20371XXXOPL EN1118BS		Residential	Fluorescent	Porch (wall mounted)	1,200	18	72.0	N/A	0.54	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20373XXXOPL EN1118BS	C20373XXXOPL EN1118BS		Residential	Fluorescent	Porch (wall mounted)	1,200	18	72.0	N/A	0.54	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20389XXXCLR EN1213BS	C20389XXXCLR EN1213BS		Residential	Fluorescent	Porch (wall mounted)	1,600	26	67	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20415YYYEN1 113BS	C20415YYYEN1 113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20415YYYEN1 118BS	C20415YYYEN1 118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20415YYYEN1 126BS	C20415YYYEN1 126BS		Residential	Fluorescent	Wall Sconces	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	

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	7/1/2012	1/3/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1213BS_12132012152223_9979211
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1126BS_01102013092253_9396631
	7/1/2012	1/3/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1213BS_12132012152223_9979211
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1218BS_01102013092009_467492
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20291XXXFSTEN1113BS_01102013091326_3598291
	7/1/2012	6/3/2013	United States, Canada	ES_1001600_C20301SSFSTEN1118BS_05242013162818_1888696
	7/1/2012	6/3/2013	United States, Canada	ES_1001600_C20301SSFSTEN1118BS_05242013162818_1888696
	7/1/2012	1/3/2013	United States, Canada	ES_1001600_C20330XXXFSTEN1213BS_12132012152223_9979211
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C62104BSOPLEN1126BS_01092013190928_7801324

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C20416BSOPLEN1113BS	C20416BSOPLEN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20416BSOPLEN1118BS	C20416BSOPLEN1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20416BSOPLEN1126BS	C20416BSOPLEN1126BS		Residential	Fluorescent	Wall Sconces	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20416BSOPLEN1213BS	C20416BSOPLEN1213BS		Residential	Fluorescent	Wall Sconces	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20416BSOPLEN1218BS	C20416BSOPLEN1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20417XXXALBEN1113BS	C20417XXXALBEN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20417XXXALBEN1118BS	C20417XXXALBEN1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20418WHTEN1113BS	C20418WHTEN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20418WHTEN1118BS	C20418WHTEN1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20420XXXOPLEN1113BS	C20420XXXOPLEN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20420XXXOPLEN1118BS	C20420XXXOPLEN1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C62104BSOPLEN1126BS_01092013190928_7801324
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C62104BSOPLEN1213BS_01092013184418_5915643
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C20420XXXOPLEN1126BS	C20420XXXOPLEN1126BS		Residential	Fluorescent	Wall Sconces	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20420XXXOPLEN1213BS	C20420XXXOPLEN1213BS		Residential	Fluorescent	Wall Sconces	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20420XXXOPLEN1218BS	C20420XXXOPLEN1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20422BSOPLEN1113BS	C20422BSOPLEN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20435BSOPLEN1113BS	C20435BSOPLEN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20439XXXOPLEN1113BS	C20439XXXOPLEN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20439XXXOPLEN1118BS	C20439XXXOPLEN1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20439XXXOPLEN1126BS	C20439XXXOPLEN1126BS		Residential	Fluorescent	Wall Sconces	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20439XXXOPLEN1213BS	C20439XXXOPLEN1213BS		Residential	Fluorescent	Wall Sconces	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20439XXXOPLEN1218BS	C20439XXXOPLEN1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20440XXXOPLEN1113BS	C20440XXXOPLEN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C62104BSOPLEN1126BS_01092013190928_7801324
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C62104BSOPLEN1213BS_01092013184418_5915643
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C62104BSOPLEN1126BS_01092013190928_7801324
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C62104BSOPLEN1213BS_01092013184418_5915643
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C20440XXXOPLEN1118BS	C20440XXXOPLEN1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20440XXXOPLEN1126BS	C20440XXXOPLEN1126BS		Residential	Fluorescent	Wall Sconces	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20440XXXOPLEN1213BS	C20440XXXOPLEN1213BS		Residential	Fluorescent	Wall Sconces	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20440XXXOPLEN1218BS	C20440XXXOPLEN1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20441BSOPLEN1113BS	C20441BSOPLEN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20442BSOPLEN1213BS	C20442BSOPLEN1213BS		Residential	Fluorescent	Wall Sconces	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20444XXXEN1213BS	C20444XXXEN1213BS		Residential	Fluorescent	Wall Sconces	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20445BSOPLEN1118BS	C20445BSOPLEN1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20445BSOPLEN1126BS	C20445BSOPLEN1126BS		Residential	Fluorescent	Wall Sconces	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20445BSOPLEN1218BS	C20445BSOPLEN1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20446BSWHTEN1113BS	C20446BSWHTEN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C62104BSOPLEN1126BS_01092013190928_7801324
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C62104BSOPLEN1213BS_01092013184418_5915643
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C62104BSOPLEN1213BS_01092013184418_5915643
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C62104BSOPLEN1213BS_01092013184418_5915643
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C62104BSOPLEN1126BS_01092013190928_7801324
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C20446BSWHT EN1218BS	C20446BSWHT EN1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20447BSWHT EN1113BS	C20447BSWHT EN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20447BSWHT EN1218BS	C20447BSWHT EN1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20449XXXOPL EN1113BS	C20449XXXOPL EN1113BS		Residential	Fluorescent	Porch (wall mounted)	800	12	67	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20450OPLEN1 113BS	C20450OPLEN1 113BS		Residential	Fluorescent	Porch (wall mounted)	800	12	67	N/A	0.5	2700K		10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20452BSWHT EN1218BS	C20452BSWHT EN1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20453BSWHT EN1313BS	C20453BSWHT EN1313BS		Residential	Fluorescent	Wall Sconces	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20453BSWHT EN1318BS	C20453BSWHT EN1318BS		Residential	Fluorescent	Wall Sconces	3,774	54	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20454BSWHT EN1413BS	C20454BSWHT EN1413BS		Residential	Fluorescent	Wall Sconces	3,200	48	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20454BSWHT EN1418S	C20454BSWHT EN1418S		Residential	Fluorescent	Wall Sconces	5,032	72	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20457BSWHT EN1313BS	C20457BSWHT EN1313BS		Residential	Fluorescent	Ceiling Mount	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20291XXXFSTEN1113BS_01102013091326_3598291
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20291XXXFSTEN1113BS_01102013091326_3598291
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62213BSOPLEN1313BS_01092013184815_1994439
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62213BSOPLEN1318BS_01092013190122_1064111
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C23904XXXOPLEN1413BS_01092013185114_8707086
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C23904XXXOPLEN1418BS_01092013190442_268213
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50049XXXFSTEN313BS_01092013175349_3113672

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C20458BSWHT EN1413BS	C20458BSWHT EN1413BS		Residential	Fluorescent	Ceiling Mount	3,200	52	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20460BSWHT EN1313BS	C20460BSWHT EN1313BS		Residential	Fluorescent	Ceiling Mount	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20462BSWHT EN1513BS	C20462BSWHT EN1513BS		Residential	Fluorescent	Ceiling Mount	4,000	65	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20463BSWHT EN1513BS	C20463BSWHT EN1513BS		Residential	Fluorescent	Ceiling Mount	4,000	65	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20524BSOPLE N1113BS	C20524BSOPLE N1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20525BSOPLE N1113BS	C20525BSOPLE N1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20624XXXOPL EN1113BS	C20624XXXOPL EN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20624XXXOPL EN1118BS	C20624XXXOPL EN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20624XXXOPL EN1213BS	C20624XXXOPL EN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20625XXXOPL EN1113BS	C20625XXXOPL EN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20625XXXOPL EN1118BS	C20625XXXOPL EN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	6/27/2012	1/3/2013	United States, Canada	ES_1001600_C50957BSWHTEN1413BS_12132012113753_5976068
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50049XXXFSTEN313BS_01092013175349_3113672
	7/1/2012	6/3/2013	United States, Canada	ES_1001600_C20462BSWHTEN1513BS_05242013135547_8882715
	7/1/2012	6/3/2013	United States, Canada	ES_1001600_C20462BSWHTEN1513BS_05242013135547_8882715
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C20625XXXOPL EN1126BS	C20625XXXOPL EN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20625XXXOPL EN1213BS	C20625XXXOPL EN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20626XXXOPL EN1113BS	C20626XXXOPL EN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20626XXXOPL EN1118BS	C20626XXXOPL EN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20626XXXOPL EN1126BS	C20626XXXOPL EN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20626XXXOPL EN1213BS	C20626XXXOPL EN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20635XXXALB EN1113BS	C20635XXXALB EN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20635XXXALB EN1118BS	C20635XXXALB EN1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20650WHOPL EN1113BS	C20650WHOPL EN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20650WHOPL EN1118BS	C20650WHOPL EN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20651WHOPL EN1113BS	C20651WHOPL EN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_744518 4
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_744518 4
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C20651WHOPLEN1118BS	C20651WHOPLEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20651WHOPLEN1126BS	C20651WHOPLEN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20651WHOPLEN1213BS	C20651WHOPLEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20652WHOPLEN1113BS	C20652WHOPLEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20652WHOPLEN1118BS	C20652WHOPLEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20652WHOPLEN1126BS	C20652WHOPLEN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20652WHOPLEN1213BS	C20652WHOPLEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20656WHOPLEN1113BS	C20656WHOPLEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20656WHOPLEN1118BS	C20656WHOPLEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20657WHOPLEN1118BS	C20657WHOPLEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20658WHOPEN1113BS	C20658WHOPEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	

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	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_7445184
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_7445184
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C20658WHOPLEN1118BS	C20658WHOPLEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20658WHOPLEN1126BS	C20658WHOPLEN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20660BSOPLEN1113BS	C20660BSOPLEN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20660BSOPLEN1118BS	C20660BSOPLEN1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20661BSOPLEN1118BS	C20661BSOPLEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20661BSOPLEN1213BS	C20661BSOPLEN1213BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20661BSOPLEN1213BS	C20661BSOPLEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20662BSOPLEN1113BS	C20662BSOPLEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20662BSOPLEN1118BS	C20662BSOPLEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20662BSOPLEN1126BS	C20662BSOPLEN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20662BSOPLEN1213BS	C20662BSOPLEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	

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	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_7445184
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_7445184
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C20673CHOPLEN1213BS	C20673CHOPLEN1213BS		Residential	Fluorescent	Decorative Pendant	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20673CHOPLEN1218BS	C20673CHOPLEN1218BS		Residential	Fluorescent	Decorative Pendant	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20675CHOPLEN1113BS	C20675CHOPLEN1113BS		Residential	Fluorescent	Decorative Pendant	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20675CHOPLEN1118BS	C20675CHOPLEN1118BS		Residential	Fluorescent	Decorative Pendant	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20724XXXOPLEN1113BS	C20724XXXOPLEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20724XXXOPLEN1118BS	C20724XXXOPLEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20725XXXOPLEN1113BS	C20725XXXOPLEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20725XXXOPLEN1118BS	C20725XXXOPLEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20725XXXOPLEN1126BS	C20725XXXOPLEN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20725XXXOPLEN1213BS	C20725XXXOPLEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20726XXXOPLEN1113BS	C20726XXXOPLEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	

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	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50958BSWHTEN1213BS_010920 13181723_1433374
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C50958BSWHTEN1218BS_010920 13183046_6796075
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C23636BSEN1113BS_0109201318 1254_2368890
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_28XXX-2C-XXX/YYY_010920131 82728_8110620
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_010920 13174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_010920 13175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_010920 13174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_010920 13175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_010920 13180528_7445184
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_0109201 3175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_010920 13174749_2066156

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C20726XXXOPLEN1118BS	C20726XXXOPLEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20726XXXOPLEN1126BS	C20726XXXOPLEN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20726XXXOPLEN1213BS	C20726XXXOPLEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20738BSOPLEN1113BS	C20738BSOPLEN1113BS		Residential	Fluorescent	Decorative Pendant	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20738BSOPLEN1118BS	C20738BSOPLEN1118BS		Residential	Fluorescent	Decorative Pendant	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20739BSOPLEN1113BS	C20739BSOPLEN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20739BSOPLEN1118BS	C20739BSOPLEN1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20739BSOPLEN1126BS	C20739BSOPLEN1126BS		Residential	Fluorescent	Wall Sconces	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20739BSOPLEN1213BS	C20739BSOPLEN1213BS		Residential	Fluorescent	Wall Sconces	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20739BSOPLEN1218BS	C20739BSOPLEN1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C20747xxxFSTEN1313BS	C20747xxxFSTEN1313BS		Residential	Fluorescent	Ceiling Mount	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	

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	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_7445184
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C23636BSEN1113BS_01092013181254_2368890
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_28XXX-2C-XXX/YYY_01092013182728_8110620
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN111213BS_01092013184021_107402 9
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C62104BSOPLEN1126BS_01092013190928_7801324
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C62104BSOPLEN1213BS_01092013184418_5915643
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50049XXXFSTEN313BS_01092013175349_3113672

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C23019XXXALB EN1113BS	C23019XXXALB EN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23019XXXALB EN1213BS	C23019XXXALB EN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23020XXXALB EN1118BS	C23020XXXALB EN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23020XXXALB EN1126BS	C23020XXXALB EN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23020XXXALB EN1226BS	C23020XXXALB EN1226BS		Residential	Fluorescent	Ceiling Mount	3,416	48	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23020XXXALB EN1313BS	C23020XXXALB EN1313BS		Residential	Fluorescent	Ceiling Mount	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23021XXXALB EN1113BS	C23021XXXALB EN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23021XXXALB EN1118BS	C23021XXXALB EN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23021XXXALB EN1126BS	C23021XXXALB EN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23021XXXALB EN1213BS	C23021XXXALB EN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23021XXXALB EN1226BS	C23021XXXALB EN1226BS		Residential	Fluorescent	Ceiling Mount	3,416	48	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	

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	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_206615 6
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_7445184
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C50049BSFSTEN1226BS_01092013180926_4804345
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50049XXXFSTEN313BS_01092013175349_3113672
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_206615 6
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_7445184
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C50049BSFSTEN1226BS_01092013180926_4804345

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C23021XXXALBEN1313BS	C23021XXXALBEN1313BS		Residential	Fluorescent	Ceiling Mount	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23022BSTEXEN1113BS	C23022BSTEXEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23022BSTEXEN1118BS	C23022BSTEXEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23022BSTEXEN1213BS	C23022BSTEXEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23023BSTEXEN1113BS	C23023BSTEXEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23023BSTEXEN1118BS	C23023BSTEXEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23023BSTEXEN1126BS	C23023BSTEXEN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23023BSTEXEN1213BS	C23023BSTEXEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23024BSTEXEN1113BS	C23024BSTEXEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23024BSTEXEN1118BS	C23024BSTEXEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23024BSTEXEN1126BS	C23024BSTEXEN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	

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	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50049XXXFSTEN313BS_01092013175349_3113672
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_7445184
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_7445184

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C23024BSTEXEN1213BS	C23024BSTEXEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23024BSTEXEN1226BS	C23024BSTEXEN1226BS		Residential	Fluorescent	Ceiling Mount	3,416	48	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23024BSTEXEN1313BS	C23024BSTEXEN1313BS		Residential	Fluorescent	Ceiling Mount	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23024BSTEXEN1318BS	C23024BSTEXEN1318BS		Residential	Fluorescent	Ceiling Mount	3,774	54	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23071xxxALBEN1313BS	C23071xxxALBEN1313BS		Residential	Fluorescent	Decorative Pendant	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23072xxxALBEN1313BS	C23072xxxALBEN1313BS		Residential	Fluorescent	Decorative Pendant	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23072xxxALBEN1318BS	C23072xxxALBEN1318BS		Residential	Fluorescent	Decorative Pendant	3,774	54	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23072xxxALBEN1326BS	C23072xxxALBEN1326BS		Residential	Fluorescent	Decorative Pendant	4,950	78	71.3	N/A	0.54	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23073xxxALBEN1313BS	C23073xxxALBEN1313BS		Residential	Fluorescent	Decorative Pendant	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23073xxxALBEN1318BS	C23073xxxALBEN1318BS		Residential	Fluorescent	Decorative Pendant	3,774	54	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23073xxxALBEN1326BS	C23073xxxALBEN1326BS		Residential	Fluorescent	Decorative Pendant	4,950	78	71.3	N/A	0.54	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C50049BSFSTEN1226BS_01092013180926_4804345
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50049XXXFSTEN313BS_01092013175349_3113672
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23024BSTEXEN1318BS_01092013180220_9554407
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50959BSWHTEN1313BS_01092013182032_3761255
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50959BSWHTEN1313BS_01092013182032_3761255
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C50959BSWHTEN1318BS_01092013183409_6185113
	7/1/2012	6/3/2013	United States, Canada	ES_1001600_C23072xxxALBEN1326BS_05242013154358_9145471
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50959BSWHTEN1313BS_01092013182032_3761255
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C50959BSWHTEN1318BS_01092013183409_6185113
	7/1/2012	6/3/2013	United States, Canada	ES_1001600_C23072xxxALBEN1326BS_05242013154358_9145471

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C23074BSALBEN1313BS	C23074BSALBEN1313BS		Residential	Fluorescent	Decorative Pendant	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23074BSALBEN1318BS	C23074BSALBEN1318BS		Residential	Fluorescent	Decorative Pendant	3,774	54	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23074BSALBEN1326BS	C23074BSALBEN1326BS		Residential	Fluorescent	Decorative Pendant	4,950	78	71.3	N/A	0.54	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23075XXXWHTEN1113BS	C23075XXXWHTEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23075XXXWHTEN1118BS	C23075XXXWHTEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23075XXXWHTEN1126BS	C23075XXXWHTEN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23075XXXWHTEN1213BS	C23075XXXWHTEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23076XXXWHTEH1118BS	C23076XXXWHTEH1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23076XXXWHTEN1113BS	C23076XXXWHTEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23076XXXWHTEN1126BS	C23076XXXWHTEN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23076XXXWHTEN1213BS	C23076XXXWHTEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50959BSWHTEN1313BS_01092013182032_3761255
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C50959BSWHTEN1318BS_01092013183409_6185113
	7/1/2012	6/3/2013	United States, Canada	ES_1001600_C23072xxxALBEN1326BS_05242013154358_9145471
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_7445184
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_7445184
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C23076XXXWH TEN1226BS	C23076XXXWH TEN1226BS		Residential	Fluorescent	Ceiling Mount	3,416	48	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23076XXXWH TEN1313BS	C23076XXXWH TEN1313BS		Residential	Fluorescent	Ceiling Mount	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23107WTPEN 1113BS	C23107WTPEN 1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23107WTPEN 1118BS	C23107WTPEN 1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23121YYYEN1 1113BS	C23121YYYEN1 1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23204YYYEN1 113BS	C23204YYYEN1 113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23204YYYEN1 118BS	C23204YYYEN1 118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23214YYYEN1 113BS	C23214YYYEN1 113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23214YYYEN1 118BS	C23214YYYEN1 118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23425ALUOPL EN1113BS	C23425ALUOPL EN1113BS		Residential	Fluorescent	Decorative Pendant	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23425ALUOPL EN1118BS	C23425ALUOPL EN1118BS		Residential	Fluorescent	Decorative Pendant	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C50049BSFSTEN1226BS_01092013180926_4804345
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50049XXXFSTEN313BS_01092013175349_3113672
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C23636BSEN1113BS_01092013181254_2368890
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_28XXX-2C-XXX/YYY_01092013182728_8110620

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C23426ALUOPLEN1113BS	C23426ALUOPLEN1113BS		Residential	Fluorescent	Decorative Pendant	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23426ALUOPLEN1118BS	C23426ALUOPLEN1118BS		Residential	Fluorescent	Decorative Pendant	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23636BSEN1113BS	C23636BSEN1113BS		Residential	Fluorescent	Decorative Pendant	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23636BSEN1118BS	C23636BSEN1118BS		Residential	Fluorescent	Decorative Pendant	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23637BSEN1113BS	C23637BSEN1113BS		Residential	Fluorescent	Decorative Pendant	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23637BSEN1118BS	C23637BSEN1118BS		Residential	Fluorescent	Decorative Pendant	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23901XXXOPLEN1113BS	C23901XXXOPLEN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23901XXXOPLEN1118BS	C23901XXXOPLEN1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23903XXXOPLEN1313BS	C23903XXXOPLEN1313BS		Residential	Fluorescent	Wall Sconces	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23903XXXOPLEN1318BS	C23903XXXOPLEN1318BS		Residential	Fluorescent	Wall Sconces	3,774	54	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23904XXXOPLEN1413BS	C23904XXXOPLEN1413BS		Residential	Fluorescent	Wall Sconces	3,200	48	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C23636BSEN1113BS_0109201318 1254_2368890
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_28XXX-2C-XXX/YYY_010920131 82728_8110620
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C23636BSEN1113BS_0109201318 1254_2368890
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_28XXX-2C-XXX/YYY_010920131 82728_8110620
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C23636BSEN1113BS_0109201318 1254_2368890
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_28XXX-2C-XXX/YYY_010920131 82728_8110620
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013 184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_010920 13185434_1085 626
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62213BSOPLEN1313BS_0109201 3184815_19944 39
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62213BSOPLEN1318BS_0109201 3190122_10641 11
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C23904XXXOPLEN1413BS_010920 13185114_8707 086

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C23904XXXOPLEN1418BS	C23904XXXOPLEN1418BS		Residential	Fluorescent	Wall Sconces	5,032	72	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23950BSOPLEN1113BS	C23950BSOPLEN1113BS		Residential	Fluorescent	Decorative Pendant	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23950BSOPLEN1118BS	C23950BSOPLEN1118BS		Residential	Fluorescent	Decorative Pendant	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23951BSOPLEN1113BS	C23951BSOPLEN1113BS		Residential	Fluorescent	Decorative Pendant	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23951BSOPLEN1118BS	C23951BSOPLEN1118BS		Residential	Fluorescent	Decorative Pendant	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23952BSOPLEN1113BS	C23952BSOPLEN1113BS		Residential	Fluorescent	Decorative Pendant	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23952BSOPLEN1118BS	C23952BSOPLEN1118BS		Residential	Fluorescent	Decorative Pendant	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23970XXYYYEN1113BS	C23970XXYYYEN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C23970XXYYYEN1118BS	C23970XXYYYEN1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50041XXXFSTEN1113BS	C50041XXXFSTEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50046XXXALBEN1113BS	C50046XXXALBEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	

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	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C23904XXXOPLEN1418BS_01092013190442_268213
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C23636BSEN1113BS_01092013181254_2368890
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_28XXX-2C-XXX/YYY_01092013182728_8110620
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C23636BSEN1113BS_01092013181254_2368890
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_28XXX-2C-XXX/YYY_01092013182728_8110620
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C23636BSEN1113BS_01092013181254_2368890
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_28XXX-2C-XXX/YYY_01092013182728_8110620
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C50049BSFSTEN1118BS	C50049BSFSTEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50049BSFSTEN1126BS	C50049BSFSTEN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50049BSFSTEN1226BS	C50049BSFSTEN1226BS		Residential	Fluorescent	Ceiling Mount	3,416	48	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50049XXXFSTEN113BS	C50049XXXFSTEN113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50049XXXFSTEN1213BS	C50049XXXFSTEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50049XXXFSTEN313BS	C50049XXXFSTEN313BS		Residential	Fluorescent	Ceiling Mount	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50050XXXALBEN1113BS	C50050XXXALBEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50050XXXALBEN1118BS	C50050XXXALBEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50050XXXALBEN1126BS	C50050XXXALBEN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50050XXXALBEN1213BS	C50050XXXALBEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50050XXXALBEN1226BS	C50050XXXALBEN1226BS		Residential	Fluorescent	Ceiling Mount	3,416	48	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_7445184
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C50049BSFSTEN1226BS_01092013180926_4804345
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50049XXXFSTEN313BS_01092013175349_3113672
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_7445184
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C50049BSFSTEN1226BS_01092013180926_4804345

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C50050XXXALB EN1313BS	C50050XXXALB EN1313BS		Residential	Fluorescent	Ceiling Mount	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50061XXXWH TEN1113BS	C50061XXXWH TEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50062XXXALB EN1113BS	C50062XXXALB EN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50063XXXWH TEN1113BS	C50063XXXWH TEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50063XXXWH TEN1118BS	C50063XXXWH TEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50063XXXWH TEN1126BS	C50063XXXWH TEN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50063XXXWH TEN1213BS	C50063XXXWH TEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50063XXXWH TEN1226BS	C50063XXXWH TEN1226BS		Residential	Fluorescent	Ceiling Mount	3,416	48	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50063XXXWH TEN1313BS	C50063XXXWH TEN1313BS		Residential	Fluorescent	Ceiling Mount	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50064XXXALB EN1113BS	C50064XXXALB EN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50064XXXALB EN1118BS	C50064XXXALB EN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50049XXXFSTEN313BS_0109201317534931136672
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_0109201317474920661156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_0109201317474920661156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_0109201317474920661156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_0109201317585516105528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_0109201318052874454184
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_0109201317504367567508
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C50049BSFSTEN1226BS_0109201318092648043445
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50049XXXFSTEN313BS_0109201317534931136672
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_0109201317474920661156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_0109201317585516105528

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C50064XXXALB EN1126BS	C50064XXXALB EN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50064XXXALB EN1213BS	C50064XXXALB EN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50064XXXALB EN1226BS	C50064XXXALB EN1226BS		Residential	Fluorescent	Ceiling Mount	3,416	48	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50064XXXALB EN1313BS	C50064XXXALB EN1313BS		Residential	Fluorescent	Ceiling Mount	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C500687BSOPL EN1118BS	C500687BSOPL EN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50068BSOPLE N1113BS	C50068BSOPLE N1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50068BSOPLE N1213BS	C50068BSOPLE N1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50070BSWHT EN1113BS	C50070BSWHT EN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50070BSWHT EN1118BS	C50070BSWHT EN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50070BSWHT EN1213BS	C50070BSWHT EN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50071BSFSTE N1113BS	C50071BSFSTE N1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_744518 4
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C50049BSFSTEN1226BS_01092013180926_4804345
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50049XXXFSTEN313BS_01092013175349_3113672
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C50072BSFSTEN1113BS	C50072BSFSTEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50072BSFSTEN1118BS	C50072BSFSTEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50072BSFSTEN1126BS	C50072BSFSTEN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50072BSFSTEN1213BS	C50072BSFSTEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50073BSFSTEN1113BS	C50073BSFSTEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50073BSFSTEN1118BS	C50073BSFSTEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50073BSFSTEN1126BS	C50073BSFSTEN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50073BSFSTEN1213BS	C50073BSFSTEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50073BSFSTEN1226BS	C50073BSFSTEN1226BS		Residential	Fluorescent	Ceiling Mount	3,416	48	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50073BSFSTEN1313BS	C50073BSFSTEN1313BS		Residential	Fluorescent	Ceiling Mount	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50079XXXOPLEN1113BS	C50079XXXOPLEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_206615 6
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_161052 8
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_744518 4
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_206615 6
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_161052 8
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_744518 4
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C50049BSFSTEN1226BS_01092013180926_4804345
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50049XXXFSTEN313BS_01092013175349_3113672
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_206615 6

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C50079XXXOPLEN1118BS	C50079XXXOPLEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50079XXXOPLEN1126BS	C50079XXXOPLEN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50079XXXOPLEN1213BS	C50079XXXOPLEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50080XXXOPLEN1113BS	C50080XXXOPLEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50080XXXOPLEN1118BS	C50080XXXOPLEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50080XXXOPLEN1126BS	C50080XXXOPLEN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50080XXXOPLEN1213BS	C50080XXXOPLEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50081XXXOPLEN1113BS	C50081XXXOPLEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50081XXXOPLEN1118BS	C50081XXXOPLEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50081XXXOPLEN1126BS	C50081XXXOPLEN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50081XXXOPLEN1213BS	C50081XXXOPLEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_7445184
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_7445184
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_7445184
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C50081XXXOPLEN1226BS	C50081XXXOPLEN1226BS		Residential	Fluorescent	Ceiling Mount	3,416	48	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50091BSFSTEN1113BS	C50091BSFSTEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50092BSFSTEN1113BS	C50092BSFSTEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50092BSFSTEN1118BS	C50092BSFSTEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50092BSFSTEN1126BS	C50092BSFSTEN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50092BSFSTEN1213BS	C50092BSFSTEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50093BSFSTEN1113BS	C50093BSFSTEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50093BSFSTEN1118BS	C50093BSFSTEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50093BSFSTEN1126BS	C50093BSFSTEN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50093BSFSTEN1213BS	C50093BSFSTEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50093BSFSTEN1226BS	C50093BSFSTEN1226BS		Residential	Fluorescent	Ceiling Mount	3,416	48	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C50049BSFSTEN1226BS_0109201 3180926_4804345
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_010920 13174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_010920 13174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_010920 13175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_010920 13180528_7445184
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_0109201 3175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_010920 13174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_010920 13175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_010920 13180528_7445184
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_0109201 3175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C50049BSFSTEN1226BS_0109201 3180926_4804345

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C50093BSFSTE N1313BS	C50093BSFSTE N1313BS		Residential	Fluorescent	Ceiling Mount	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50120BSOPLE N1113BS	C50120BSOPLE N1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50120BSOPLE N1118BS	C50120BSOPLE N1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50120BSOPLE N1213BS	C50120BSOPLE N1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50121BSOPLE N1113BS	C50121BSOPLE N1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50121BSOPLE N1126BS	C50121BSOPLE N1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50121BSOPLE N1213BS	C50121BSOPLE N1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50121BSOPLE N1226BS	C50121BSOPLE N1226BS		Residential	Fluorescent	Ceiling Mount	3,416	48	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50121BSPLEN 1118BS	C50121BSPLEN 1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50123BSOPLE N1213BS	C50123BSOPLE N1213BS		Residential	Fluorescent	Decorative Pendant	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50123BSOPLE N1218BS	C50123BSOPLE N1218BS		Residential	Fluorescent	Decorative Pendant	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50049XXXFSTEN313BS_01092013175349_3113672
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_7445184
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C50049BSFSTEN1226BS_01092013180926_4804345
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50958BSWHTEN1213BS_01092013181723_1433374
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C50958BSWHTEN1218BS_01092013183046_6796075

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C50123BSOPLE N1226BS	C50123BSOPLE N1226BS		Residential	Fluorescent	Decorative Pendant	3,300	52	71.3	N/A	0.54	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50124BSOPLE N1413BS	C50124BSOPLE N1413BS		Residential	Fluorescent	Decorative Pendant	3,200	48	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50124BSOPLE N1418BS	C50124BSOPLE N1418BS		Residential	Fluorescent	Decorative Pendant	5,032	72	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50130BSFSTE N1113BS	C50130BSFSTE N1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50130BSFSTE N1118BS	C50130BSFSTE N1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50130BSFSTE N1213BS	C50130BSFSTE N1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50131BSFSTE N1113BS	C50131BSFSTE N1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50131BSFSTE N1118BS	C50131BSFSTE N1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50131BSFSTE N1126BS	C50131BSFSTE N1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50131BSFSTE N1213BS	C50131BSFSTE N1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50132BSFSTE N1113BS	C50132BSFSTE N1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	6/3/2013	United States, Canada	ES_1001600_C50123BSOPLEN1226BS_0524201 3150500_7705041
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50959BSWHTEN1413BS_010920 13182419_7696191
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C50959BSWHTEN1418BS_010920 13183709_1374627
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_010920 13174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_010920 13175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_0109201 3175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_010920 13174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_010920 13175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_010920 13180528_7445184
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_0109201 3175043_6756708
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013 184021_1074029

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C50132BSFSTEN1118BS	C50132BSFSTEN1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50132BSFSTEN1126BS	C50132BSFSTEN1126BS		Residential	Fluorescent	Wall Sconces	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50133BSFSTEN1113BS	C50133BSFSTEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50133BSFSTEN1118BS	C50133BSFSTEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50133BSFSTEN1213BS	C50133BSFSTEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50134BSFSTEN1113BS	C50134BSFSTEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50134BSFSTEN1118BS	C50134BSFSTEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50134BSFSTEN1126BS	C50134BSFSTEN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50134BSFSTEN1213BS	C50134BSFSTEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50135BSFSTEN1113BS	C50135BSFSTEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50135BSFSTEN1118BS	C50135BSFSTEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C62104BSOPLEN1126BS_01092013190928_7801324
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_7445184
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_01092013174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_01092013175855_1610528

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C50135BSFSTEN1126BS	C50135BSFSTEN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50135BSFSTEN1213BS	C50135BSFSTEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50135BSFSTEN1226BS	C50135BSFSTEN1226BS		Residential	Fluorescent	Ceiling Mount	3,416	48	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50135BSFSTEN1313BS	C50135BSFSTEN1313BS		Residential	Fluorescent	Ceiling Mount	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50165CH---EN1113BS	C50165CH---EN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50166CH---EN1113BS	C50166CH---EN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50166CH---EN1126BS	C50166CH---EN1126BS		Residential	Fluorescent	Wall Sconces	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50169BSXXXEN113BS	C50169BSXXXEN113BS		Residential	Fluorescent	Decorative Pendant	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50169BSXXXEN118BS	C50169BSXXXEN118BS		Residential	Fluorescent	Decorative Pendant	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50170BSXXXEN1113BS	C50170BSXXXEN1113BS		Residential	Fluorescent	Decorative Pendant	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50170BSXXXEN1118BS	C50170BSXXXEN1118BS		Residential	Fluorescent	Decorative Pendant	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_01092013180528_744518 4
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_01092013175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C50049BSFSTEN1226BS_01092013180926_4804345
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50049XXXFSTEN313BS_01092013175349_3113672
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C62104BSOPLEN1126BS_01092013190928_7801324
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C23636BSEN1113BS_01092013181254_2368890
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_28XXX-2C-XXX/YYY_01092013182728_8110620
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C23636BSEN1113BS_01092013181254_2368890
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_28XXX-2C-XXX/YYY_01092013182728_8110620

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C50173BSXXXE N1313BS	C50173BSXXXE N1313BS		Residential	Fluorescent	Decorative Pendant	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50173BSXXXE N1318BS	C50173BSXXXE N1318BS		Residential	Fluorescent	Decorative Pendant	3,774	54	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50175BSOPLE N11113BS	C50175BSOPLE N11113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50177BSOPLE N1313BS	C50177BSOPLE N1313BS		Residential	Fluorescent	Wall Sconces	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50178BSOPLE N1413BS	C50178BSOPLE N1413BS		Residential	Fluorescent	Wall Sconces	3,200	48	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50180BSOPLE N1213BS	C50180BSOPLE N1213BS		Residential	Fluorescent	Decorative Pendant	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50181BSOPLE N1213BS	C50181BSOPLE N1213BS		Residential	Fluorescent	Decorative Pendant	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50181BSOPLE N1313BS	C50181BSOPLE N1313BS		Residential	Fluorescent	Decorative Pendant	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50189WHOPL EN1313BS	C50189WHOPL EN1313BS		Residential	Fluorescent	Ceiling Mount	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50190WHOPL EN1213BS	C50190WHOPL EN1213BS		Residential	Fluorescent	Decorative Pendant	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50190WHOPL EN1218BS	C50190WHOPL EN1218BS		Residential	Fluorescent	Decorative Pendant	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50959BSWHTEN1313BS_01092013182032_3761255
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C50959BSWHTEN1318BS_01092013183409_6185113
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62213BSOPLEN1313BS_01092013184815_1994439
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C23904XXXOPLEN1413BS_01092013185114_8707086
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50958BSWHTEN1213BS_01092013181723_1433374
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50958BSWHTEN1213BS_01092013181723_1433374
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50959BSWHTEN1313BS_01092013182032_3761255
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50049XXXFSTEN313BS_01092013175349_3113672
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50958BSWHTEN1213BS_01092013181723_1433374
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C50958BSWHTEN1218BS_01092013183046_6796075

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C50191WHOPLEN1313B	C50191WHOPLEN1313B		Residential	Fluorescent	Decorative Pendant	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50192BSOPLEN1113BS	C50192BSOPLEN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50193BSOPLEN11113BS	C50193BSOPLEN11113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50194BSOPLEN1218BS	C50194BSOPLEN1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50195BSOPLEN1218BS	C50195BSOPLEN1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50562BSOPLEN1113BS	C50562BSOPLEN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50562BSOPLEN1118BS	C50562BSOPLEN1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50569XXXOPLEN1113BS	C50569XXXOPLEN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50570XXXOPLEN1213BS	C50570XXXOPLEN1213BS		Residential	Fluorescent	Wall Sconces	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50944BSOPLEN1113BS	C50944BSOPLEN1113BS		Residential	Fluorescent	Decorative Pendant	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50944BSOPLEN1118BS	C50944BSOPLEN1118BS		Residential	Fluorescent	Decorative Pendant	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50959BSWHTEN1313BS_01092013182032_3761255
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C62104BSOPLEN1213BS_01092013184418_5915643
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C23636BSEN1113BS_01092013181254_2368890
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_28XXX-2C-XXX/YYY_01092013182728_8110620

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C50955BSOPLEN1113BS	C50955BSOPLEN1113BS		Residential	Fluorescent	Decorative Pendant	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50955BSOPLEN1118BS	C50955BSOPLEN1118BS		Residential	Fluorescent	Decorative Pendant	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50956BSWHTEN1113BS	C50956BSWHTEN1113BS		Residential	Fluorescent	Ceiling Mount	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50956BSWHTEN1118BS	C50956BSWHTEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50956BSWHTEN1213BS	C50956BSWHTEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50957BSWHTEN1118BS	C50957BSWHTEN1118BS		Residential	Fluorescent	Ceiling Mount	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50957BSWHTEN1126BS	C50957BSWHTEN1126BS		Residential	Fluorescent	Ceiling Mount	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50957BSWHTEN1213BS	C50957BSWHTEN1213BS		Residential	Fluorescent	Ceiling Mount	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50957BSWHTEN1226BS	C50957BSWHTEN1226BS		Residential	Fluorescent	Ceiling Mount	3,416	48	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50957BSWHTEN1313BS	C50957BSWHTEN1313BS		Residential	Fluorescent	Ceiling Mount	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50957BSWHTEN1318BS	C50957BSWHTEN1318BS		Residential	Fluorescent	Ceiling Mount	3,774	54	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C23636BSEN1113BS_0109201318 1254_2368890
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_28XXX-2C-XXX/YYY_010920131 82728_8110620
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1113BS_010920 13174749_2066156
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_010920 13175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_0109201 3175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20656WHOPLEN1118BS_010920 13175855_1610528
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C20725XXXOPLEN1126BS_010920 13180528_7445184
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_20724XXXOPLEN1213BS_0109201 3175043_6756708
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C50049BSFSTEN1226BS_0109201 3180926_4804345
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50049XXXFSTEN313BS_0109201 3175349_3113672
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23024BSTEXEN1318BS_0109201 3180220_9554407

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C50957BSWHT EN1413BS	C50957BSWHT EN1413BS		Residential	Fluorescent	Ceiling Mount	3,200	52	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50958BSWHT EN1113BS	C50958BSWHT EN1113BS		Residential	Fluorescent	Decorative Pendant	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50958BSWHT EN1118BS	C50958BSWHT EN1118BS		Residential	Fluorescent	Decorative Pendant	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50958BSWHT EN1213BS	C50958BSWHT EN1213BS		Residential	Fluorescent	Decorative Pendant	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50958BSWHT EN1218BS	C50958BSWHT EN1218BS		Residential	Fluorescent	Decorative Pendant	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50959BSWHT EN1213BS	C50959BSWHT EN1213BS		Residential	Fluorescent	Decorative Pendant	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50959BSWHT EN1218BS	C50959BSWHT EN1218BS		Residential	Fluorescent	Decorative Pendant	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50959BSWHT EN1313BS	C50959BSWHT EN1313BS		Residential	Fluorescent	Decorative Pendant	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50959BSWHT EN1318BS	C50959BSWHT EN1318BS		Residential	Fluorescent	Decorative Pendant	3,774	54	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50959BSWHT EN1413BS	C50959BSWHT EN1413BS		Residential	Fluorescent	Decorative Pendant	3,200	48	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C50959BSWHT EN1418BS	C50959BSWHT EN1418BS		Residential	Fluorescent	Decorative Pendant	5,032	72	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	6/27/2012	1/3/2013	United States, Canada	ES_1001600_C50957BSWHTEN1413BS_12132012113753_5976068
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C23636BSEN1113BS_01092013181254_2368890
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_28XXX-2C-XXX/YYY_01092013182728_8110620
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50958BSWHTEN1213BS_01092013181723_1433374
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C50958BSWHTEN1218BS_01092013183046_6796075
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50958BSWHTEN1213BS_01092013181723_1433374
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C50958BSWHTEN1218BS_01092013183046_6796075
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50959BSWHTEN1313BS_01092013182032_3761255
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C50959BSWHTEN1318BS_01092013183409_6185113
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C50959BSWHTEN1413BS_01092013182419_7696191
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C50959BSWHTEN1418BS_01092013183709_1374627

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C52045BSOPLE N1113BS	C52045BSOPLE N1113BS		Residential	Fluorescent	Decorative Pendant	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C52045BSOPLE N1118BS	C52045BSOPLE N1118BS		Residential	Fluorescent	Decorative Pendant	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C53341BSOPLE N1113BS	C53341BSOPLE N1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C53341BSOPLE N1218BS	C53341BSOPLE N1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C53344BSOPLE N1113BS	C53344BSOPLE N1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C53344BSOPLE N1218BS	C53344BSOPLE N1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62042BSCKFE N1113BS	C62042BSCKFE N1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62042BSCKFE N1118BS	C62042BSCKFE N1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62042BSCKFE N1126BS	C62042BSCKFE N1126BS		Residential	Fluorescent	Wall Sconces	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62042BSCKFE N1213BS	C62042BSCKFE N1213BS		Residential	Fluorescent	Wall Sconces	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62042BSCKFE N1218BS	C62042BSCKFE N1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C23636BSEN1113BS_01092013181254_2368890
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_28XXX-2C-XXX/YYY_01092013182728_8110620
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C62104BSOPLEN1126BS_01092013190928_7801324
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C62104BSOPLEN1213BS_01092013184418_5915643
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C62042BSCKFE N1226BS	C62042BSCKFE N1226BS		Residential	Fluorescent	Wall Sconces	3,300	52	71.3	N/A	0.54	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62043BSCKFE N1113BS	C62043BSCKFE N1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62043BSCKFE N1118BS	C62043BSCKFE N1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62043BSCKFE N1126BS	C62043BSCKFE N1126BS		Residential	Fluorescent	Wall Sconces	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62043BSCKFE N1213BS	C62043BSCKFE N1213BS		Residential	Fluorescent	Wall Sconces	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62043BSCKFE N1218BS	C62043BSCKFE N1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62043BSCKFE N1226BS	C62043BSCKFE N1226BS		Residential	Fluorescent	Wall Sconces	3,300	52	71.3	N/A	0.54	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62052CHCKFE N1113BS	C62052CHCKFE N1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62052CHCKFE N1118BS	C62052CHCKFE N1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62052CHCKFE N1126BS	C62052CHCKFE N1126BS		Residential	Fluorescent	Wall Sconces	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62052CHCKFE N1213BS	C62052CHCKFE N1213BS		Residential	Fluorescent	Wall Sconces	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	5/31/2013	United States, Canada	ES_1001600_C62105BSOPLEN1226BS_05302013161452_3680078
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C62104BSOPLEN1126BS_01092013190928_7801324
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C62104BSOPLEN1213BS_01092013184418_5915643
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	5/31/2013	United States, Canada	ES_1001600_C62105BSOPLEN1226BS_05302013161452_3680078
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C62104BSOPLEN1126BS_01092013190928_7801324
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C62104BSOPLEN1213BS_01092013184418_5915643

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C62052CHCKFEN1218BS	C62052CHCKFEN1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62052CHCKFEN1226BS	C62052CHCKFEN1226BS		Residential	Fluorescent	Wall Sconces	3,300	52	71.3	N/A	0.54	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62053CHCKFEN1113BS	C62053CHCKFEN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62053CHCKFEN1118BS	C62053CHCKFEN1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62053CHCKFEN1126BS	C62053CHCKFEN1126BS		Residential	Fluorescent	Wall Sconces	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62053CHCKFEN1213BS	C62053CHCKFEN1213BS		Residential	Fluorescent	Wall Sconces	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62053CHCKFEN1218BS	C62053CHCKFEN1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62053CHCKFEN1226BS	C62053CHCKFEN1226BS		Residential	Fluorescent	Wall Sconces	3,300	52	71.3	N/A	0.54	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62055BSCKFEN1113BS	C62055BSCKFEN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62055BSCKFEN1118BS	C62055BSCKFEN1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62055BSCKFEN1126BS	C62055BSCKFEN1126BS		Residential	Fluorescent	Wall Sconces	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	5/31/2013	United States, Canada	ES_1001600_C62105BSOPLEN1226BS_05302013161452_3680078
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C62104BSOPLEN1126BS_01092013190928_7801324
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C62104BSOPLEN1213BS_01092013184418_5915643
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	5/31/2013	United States, Canada	ES_1001600_C62105BSOPLEN1226BS_05302013161452_3680078
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C62104BSOPLEN1126BS_01092013190928_7801324

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C62104BSOPLE N1113BS	C62104BSOPLE N1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62104BSOPLE N1118BS	C62104BSOPLE N1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62104BSOPLE N1126BS	C62104BSOPLE N1126BS		Residential	Fluorescent	Wall Sconces	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62104BSOPLE N1213BS	C62104BSOPLE N1213BS		Residential	Fluorescent	Wall Sconces	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62104BSOPLE N1218BS	C62104BSOPLE N1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62105BSOPLE N1113BS	C62105BSOPLE N1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62105BSOPLE N1118BS	C62105BSOPLE N1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62105BSOPLE N1126BS	C62105BSOPLE N1126BS		Residential	Fluorescent	Wall Sconces	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62105BSOPLE N1213BS	C62105BSOPLE N1213BS		Residential	Fluorescent	Wall Sconces	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62105BSOPLE N1218BS	C62105BSOPLE N1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62105BSOPLE N1226BS	C62105BSOPLE N1226BS		Residential	Fluorescent	Wall Sconces	3,300	52	71.3	N/A	0.54	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C62104BSOPLEN1126BS_01092013190928_7801324
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C62104BSOPLEN1213BS_01092013184418_5915643
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C62104BSOPLEN1126BS_01092013190928_7801324
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C62104BSOPLEN1213BS_01092013184418_5915643
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	5/31/2013	United States, Canada	ES_1001600_C62105BSOPLEN1226BS_05302013161452_3680078

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C62111BSFSTEN1218BS	C62111BSFSTEN1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62112BSFSTEN1313BS	C62112BSFSTEN1313BS		Residential	Fluorescent	Wall Sconces	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62112BSFSTEN1318BS	C62112BSFSTEN1318BS		Residential	Fluorescent	Wall Sconces	3,774	54	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62211BSOPLEN1113BS	C62211BSOPLEN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62212BSOPLEN1113BS	C62212BSOPLEN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62212BSOPLEN1118BS	C62212BSOPLEN1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62212BSOPLEN1126BS	C62212BSOPLEN1126BS		Residential	Fluorescent	Wall Sconces	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62212BSOPLEN1213BS	C62212BSOPLEN1213BS		Residential	Fluorescent	Wall Sconces	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62212BSOPLEN1218BS	C62212BSOPLEN1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62212BSOPLEN1226BS	C62212BSOPLEN1226BS		Residential	Fluorescent	Wall Sconces	3,300	52	71.3	N/A	0.54	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62213BSOPLEN1113BS	C62213BSOPLEN1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62213BSOPLEN1313BS_01092013184815_1994439
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62213BSOPLEN1318BS_01092013190122_1064111
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C62104BSOPLEN1126BS_01092013190928_7801324
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C62104BSOPLEN1213BS_01092013184418_5915643
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	5/31/2013	United States, Canada	ES_1001600_C62105BSOPLEN1226BS_05302013161452_3680078
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C62213BSOPLE N1118BS	C62213BSOPLE N1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62213BSOPLE N1126BS	C62213BSOPLE N1126BS		Residential	Fluorescent	Wall Sconces	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62213BSOPLE N1213BS	C62213BSOPLE N1213BS		Residential	Fluorescent	Wall Sconces	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62213BSOPLE N1218BS	C62213BSOPLE N1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62213BSOPLE N1226BS	C62213BSOPLE N1226BS		Residential	Fluorescent	Wall Sconces	3,300	52	71.3	N/A	0.54	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62213BSOPLE N1313BS	C62213BSOPLE N1313BS		Residential	Fluorescent	Wall Sconces	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62213BSOPLE N1318BS	C62213BSOPLE N1318BS		Residential	Fluorescent	Wall Sconces	3,774	54	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62214BSOPLE N1113BS	C62214BSOPLE N1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62214BSOPLE N1118BS	C62214BSOPLE N1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62214BSOPLE N1126BS	C62214BSOPLE N1126BS		Residential	Fluorescent	Wall Sconces	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62214BSOPLE N1213BS	C62214BSOPLE N1213BS		Residential	Fluorescent	Wall Sconces	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C62104BSOPLEN1126BS_01092013190928_7801324
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C62104BSOPLEN1213BS_01092013184418_5915643
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	5/31/2013	United States, Canada	ES_1001600_C62105BSOPLEN1226BS_05302013161452_3680078
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62213BSOPLEN1313BS_01092013184815_1994439
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62213BSOPLEN1318BS_01092013190122_1064111
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C62104BSOPLEN1126BS_01092013190928_7801324
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C62104BSOPLEN1213BS_01092013184418_5915643

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C62214BSOPLE N1218BS	C62214BSOPLE N1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62214BSOPLE N1226BS	C62214BSOPLE N1226BS		Residential	Fluorescent	Wall Sconces	3,300	52	71.3	N/A	0.54	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62214BSOPLE N1313BS	C62214BSOPLE N1313BS		Residential	Fluorescent	Wall Sconces	2,400	36	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62214BSOPLE N1318BS	C62214BSOPLE N1318BS		Residential	Fluorescent	Wall Sconces	3,774	54	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62218BSOPLE N1113BS	C62218BSOPLE N1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62218BSOPLE N1118BS	C62218BSOPLE N1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62218BSOPLE N1126BS	C62218BSOPLE N1126BS		Residential	Fluorescent	Wall Sconces	1,708	24	71	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62218BSOPLE N1213BS	C62218BSOPLE N1213BS		Residential	Fluorescent	Wall Sconces	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62218BSOPLE N1218BS	C62218BSOPLE N1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62229BSLFRE N1218BS	C62229BSLFRE N1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62230BSLFRE N1218BS	C62230BSLFRE N1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	5/31/2013	United States, Canada	ES_1001600_C62105BSOPLEN1226BS_05302013161452_3680078
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62213BSOPLEN1313BS_01092013184815_1994439
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62213BSOPLEN1318BS_01092013190122_1064111
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	6/6/2013	United States, Canada	ES_1001600_C62104BSOPLEN1126BS_01092013190928_7801324
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C62104BSOPLEN1213BS_01092013184418_5915643
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C62231BSLFRE N1218BS	C62231BSLFRE N1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62232BSLFRE N1113BS	C62232BSLFRE N1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62232BSLFRE N1213BS	C62232BSLFRE N1213BS		Residential	Fluorescent	Wall Sconces	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62232BSLFRE N1218BS	C62232BSLFRE N1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62233BSLFRE N1113BS	C62233BSLFRE N1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62233BSLFRE N1213BS	C62233BSLFRE N1213BS		Residential	Fluorescent	Wall Sconces	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62233BSLFRE N1218BS	C62233BSLFRE N1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62234BSLFRE N1113BS	C62234BSLFRE N1113BS		Residential	Fluorescent	Wall Sconces	800	12	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62234BSLFRE N1118BS	C62234BSLFRE N1118BS		Residential	Fluorescent	Wall Sconces	1,258	18	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62234BSLFRE N1213BS	C62234BSLFRE N1213BS		Residential	Fluorescent	Wall Sconces	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Access Lighting	Access Lighting	C62234BSLFRE N1218BS	C62234BSLFRE N1218BS		Residential	Fluorescent	Wall Sconces	2,516	36	72	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C62104BSOPLEN1213BS_01092013184418_5915643
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C62104BSOPLEN1213BS_01092013184418_5915643
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853
	7/1/2012	5/24/2013	United States, Canada	ES_1001600_C23121YYYEN11113BS_01092013184021_1074029
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C23901XXXOPLEN1118BS_01092013185434_1085626
	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C62104BSOPLEN1213BS_01092013184418_5915643
	7/1/2012	6/7/2013	United States, Canada	ES_1001600_C62104BSOPLEN1218BS_01092013185755_8324853

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Access Lighting	Access Lighting	C62242XXXOPLEN1213BS	C62242XXXOPLEN1213BS		Residential	Fluorescent	Wall Sconces	1,600	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Acuity Brands Lighting	Lithonia Lighting	small LED Flood	OLFL 14		Residential	LED	Inseparable SSL - Other	1,300	18	N/A	71	0.81	4000/4100K		55,000	Non-Dimmable	All finishes ar included
AFX Lighting Inc.	AFX	4 Light LED Fixed Track	CHRF4200LEDSN3K		Residential	LED	Accent Light Line-voltage	800	16	N/A	50.8	0.97	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	AFX	4 Light LED Fixed Track	CHRF4200LEDSN3K		Residential,Commercial	LED	Accent Light Line-voltage	800	16	N/A	50.8	0.97	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	AFX	BOLV413SNSCT	BOLV413SNSCT		Residential	Fluorescent	Bath Vanity	3,600	56	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX	Fluorescent Fixture	VNXY13SNSCT (32020X)		Residential	Fluorescent	Wall Sconces	4,500	65	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX	SYV313SNSCT	SYV313SNSCT		Residential	Fluorescent	Bath Vanity	2,700	42	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX,Ascent	4 Light LED Fixed Track	CHRF4200LEDRB3K		Residential,Commercial	LED	Accent Light Line-voltage	800	16	N/A	50.8	0.97	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	AFX,Ascent	4 Light LED Fixed Track	CHRF4200LEDSN3K		Residential,Commercial	LED	Accent Light Line-voltage	800	16	N/A	50.8	0.97	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	AFX Lighting	Cloud	PRC232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Cloud	RC232R8 / 324275		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	

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	7/1/2012	1/11/2013	United States, Canada	ES_1001600_C62104BSOPLEN1213BS_01092013184418_5915643
e	3/22/2013	7/2/2013	United States	
	3/20/2013	3/11/2013	United States	ES_20475_CHRF4200LEDSN3K_04172013132022_7912305
	3/20/2013	3/11/2013	United States, Canada	ES_20475_CHRF4200LEDSN3K_04172013132022_7744745
	6/1/2012	1/11/2013	United States, Canada	ES_20475_BOLV413SNSCT_01092013191326_5817376
	5/15/2013	5/14/2013	United States	ES_20475_VNXY13SNSCT(32020X)_05222013162548_7878519
	6/1/2012	1/11/2013	United States, Canada	ES_20475_SYV313SNSCT_01092013191700_6340295
	3/20/2013	3/11/2013	United States, Canada	ES_20475_CHRF4200LEDSN3K_04172013132022_2587791
	3/20/2013	3/11/2013	United States, Canada	ES_20475_CHRF4200LEDSN3K_04172013132022_2587791
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
AFX Lighting Inc.	AFX Lighting	Courtland	CLL232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Crown Molding	CCM232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Crown Molding	KCM232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Crown Molding	PKCM232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Crown Molding	PWCM232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Crown Molding	UCM232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Crown Molding	WCM232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Curved Wall Bracket	ASP125R8		Residential	Fluorescent	Wrapped Lens	1,688	27	65	N/A	0.51	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Curved Wall Bracket	ASP132R8		Residential	Fluorescent	Wrapped Lens	2,188	34	65	N/A	0.54	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Economical Grid	EG217R8		Residential	Fluorescent	Ceiling Mount	2,264	31	65	N/A	0.53	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Economical Grid	EG232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	11/24/2006	7/19/2013	United States, Canada	ES_20475_AMC125R8_07162013154618_540735
	1/2/2003	7/23/2013	United States, Canada	ES_20475_AMC132R8_07172013102411_2111322
	1/2/2003	5/3/2013	United States, Canada	ES_20475_LW217CCR8_04262013134254_9000665
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
AFX Lighting Inc.	AFX Lighting	Full Wrap	86125		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Full Wrap	WTA217R8		Residential	Fluorescent	Ceiling Mount	2,264	31	65	N/A	0.53	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Full Wrap	WTA232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Low Profile Wrap	184349		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Low Profile Wrap	80803		Residential	Fluorescent	Ceiling Mount	2,264	31	65	N/A	0.53	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Low Profile Wrap	LW217CCR8		Residential	Fluorescent	Ceiling Mount	2,264	31	65	N/A	0.53	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Low Profile Wrap	LW217LKR8		Residential	Fluorescent	Ceiling Mount	2,264	31	65	N/A	0.53	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Low Profile Wrap	LW217MWR8		Residential	Fluorescent	Ceiling Mount	2,264	31	65	N/A	0.53	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Low Profile Wrap	LW217R8		Residential	Fluorescent	Ceiling Mount	2,264	31	65	N/A	0.53	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Low Profile Wrap	LW217R8X199		Residential	Fluorescent	Ceiling Mount	2,264	31	65	N/A	0.53	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Low Profile Wrap	LW217SSR8		Residential	Fluorescent	Ceiling Mount	2,264	31	65	N/A	0.53	2700K	80	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	1/2/2003	5/3/2013	United States, Canada	ES_20475_LW217CCR8_04262013134254_9000665
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	1/2/2003	5/3/2013	United States, Canada	ES_20475_LW217CCR8_04262013134254_9000665
	1/2/2003	5/3/2013	United States, Canada	ES_20475_LW217CCR8_04262013134254_9000665
	1/2/2003	5/3/2013	United States, Canada	ES_20475_LW217CCR8_04262013134254_9000665
	1/2/2003	5/3/2013	United States, Canada	ES_20475_LW217CCR8_04262013134254_9000665
	1/2/2003	5/3/2013	United States, Canada	ES_20475_LW217CCR8_04262013134254_9000665
	1/2/2003	5/3/2013	United States, Canada	ES_20475_LW217CCR8_04262013134254_9000665

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
AFX Lighting Inc.	AFX Lighting	Low Profile Wrap	LW217WAR8		Residential	Fluorescent	Ceiling Mount	2,264	31	65	N/A	0.53	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Low Profile Wrap	LW232CCR8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Low Profile Wrap	LW232LKR8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Low Profile Wrap	LW232MWR8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Low Profile Wrap	LW232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Low Profile Wrap	LW232R8X199		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Low Profile Wrap	LW232RBR8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Low Profile Wrap	LW232SSR8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Low Profile Wrap	LW232WAR8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Low Profile Wrap	PLW217R8		Residential	Fluorescent	Ceiling Mount	2,264	31	65	N/A	0.53	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Low Profile Wrap	PLW232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/2/2003	5/3/2013	United States, Canada	ES_20475_LW217CCR8_04262013134254_9000665
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	1/2/2003	5/3/2013	United States, Canada	ES_20475_LW217CCR8_04262013134254_9000665
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
AFX Lighting Inc.	AFX Lighting	Low Profile Wrap	PLWKR232WAR8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Low Profile Wrap	PLWWR232WAR8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Lumalinks	LLF232-1		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Lumalinks	LLF232-2H		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Metal Sided Surface Mount	MFW232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Mission	MCC232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Mission	MCM232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Narrow Wall Bracket	AMC125R8		Residential	Fluorescent	Wrapped Lens	1,688	27	65	N/A	0.51	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Narrow Wall Bracket	AMC132R8		Residential	Fluorescent	Wrapped Lens	2,188	34	65	N/A	0.54	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Nickel Cloud	CN232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Oak Lattice	PKWL217R8		Residential	Fluorescent	Ceiling Mount	2,264	31	65	N/A	0.53	2700K	80	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	11/24/2006	7/19/2013	United States, Canada	ES_20475_AMC125R8_07162013154618_540735
	1/2/2003	7/23/2013	United States, Canada	ES_20475_AMC132R8_07172013102411_2111322
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	1/2/2003	5/3/2013	United States, Canada	ES_20475_LW217CCR8_04262013134254_9000665

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
AFX Lighting Inc.	AFX Lighting	Oak Lattice	PKWL232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Side Mount	SM125R8		Residential	Fluorescent	Linear Strip	1,688	27	65	N/A	0.51	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Side Mount	SM217R8		Residential	Fluorescent	Ceiling Mount	2,264	31	65	N/A	0.53	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Side Mount	SM225R8		Residential	Fluorescent	Linear Strip	3,176	43	65	N/A	0.56	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Side Mount	SM232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Square Floating Cloud	MAR232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Step Cloud	RCS232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Stratus	V8PN217R8		Residential	Fluorescent	Other	2,264	31	65	N/A	0.53	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Stratus	V8PN225R8		Residential	Fluorescent	Wrapped Lens	3,176	43	65	N/A	0.56	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Stratus	V8PN232R8		Residential	Fluorescent	Wrapped Lens	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Strip	ST125R8		Residential	Fluorescent	Linear Strip	1,688	27	65	N/A	0.51	2700K	80	10,000	Non-Dimmable	

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	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	11/24/2006	7/19/2013	United States, Canada	ES_20475_ST125R8_07162013152301_7639886
	1/2/2003	5/3/2013	United States, Canada	ES_20475_LW217CCR8_04262013134254_9000665
	7/14/2006	7/19/2013	United States, Canada	ES_20475_ST225R8_07172013091635_9485742
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	1/2/2003	5/3/2013	United States, Canada	ES_20475_V8PN217R8_04292013150500_1118586
	7/14/2006	7/19/2013	United States, Canada	ES_20475_V8PN225R8_07172013093758_297357
	7/14/2006	7/23/2013	United States, Canada	ES_20475_V8PN232R8_07172013110432_2875024
	11/24/2006	7/19/2013	United States, Canada	ES_20475_ST125R8_07162013152301_7639886

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
AFX Lighting Inc.	AFX Lighting	Strip	ST125R8-CA		Residential	Fluorescent	Linear Strip	1,688	27	65	N/A	0.51	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Strip	ST217R8		Residential	Fluorescent	Ceiling Mount	2,264	31	65	N/A	0.53	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Strip	ST225R8		Residential	Fluorescent	Linear Strip	3,176	43	65	N/A	0.56	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Strip	ST232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Strip	ST232R8-CA		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Vaportite	86124 (PVTL232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Wood Molding	CTC232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Wood Molding	CTK232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting	Wood Molding	CTW232R8		Residential	Fluorescent	Ceiling Mount	4,256	55	65	N/A	0.58	2700K	80	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX lighting,Inc.	323911/ IDSR118SNSCT	323911/ IDSR118SNSCT		Residential	Fluorescent	Wall Sconces	1,200	18	75.2	N/A	0.6	3500K	82	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX lighting,Inc.	323913/ IDS118SNSCT	323913/ IDS118SNSCT		Residential	Fluorescent	Wall Sconces	1,200	18	75.2	N/A	0.6	3500K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	11/24/2006	7/19/2013	United States, Canada	ES_20475_ST125R8_07162013152301_7639886
	1/2/2003	5/3/2013	United States, Canada	ES_20475_LW217CCR8_04262013134254_9000665
	7/14/2006	7/19/2013	United States, Canada	ES_20475_ST225R8_07172013091635_9485742
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	7/14/2006	7/23/2013	United States, Canada	ES_20475_LW232R8_07172013104944_6017419
	1/10/2012	7/24/2012	United States, Canada	
	1/10/2012	7/24/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
AFX Lighting Inc.	AFX lighting,Inc.	323915/ IDSS118SNSCT	323915/ IDSS118SNSCT		Residential	Fluorescent	Wall Sconces	1,200	18	75.2	N/A	0.6	3500K	82	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX lighting,Inc.	357062	357062		Residential	Fluorescent	Wall Sconces	800	11	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX lighting,Inc.	CEV117PC/ PNR8	CEV117PC/ PNR8		Residential	Fluorescent	Bath Vanity	1,239	18	66.6	N/A	0.51	2700K	84	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX lighting,Inc.	CEV125PC/ PNR8	CEV125PC/ PNR8		Residential	Fluorescent	Bath Vanity	1,976	30	73.7	N/A	0.54	2700K	84	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX lighting,Inc.	CEV217PC/ PNR8	CEV217PC/ PNR8		Residential	Fluorescent	Bath Vanity	2,018	26	65.6	N/A	0.54	2700K	84	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX lighting,Inc.	CEV225PC/ PNR8	CEV225PC/ PNR8		Residential	Fluorescent	Bath Vanity	3,223	42	75.9	N/A	0.61	2700K	84	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX lighting,Inc.	CSC2232NT	CSC2232NT		Residential	Fluorescent	Ceiling Mount	3,328	51	65.0	N/A	0.54	2700K	83	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX lighting,Inc.	CSC2232WARBT	CSC2232WARBT		Residential	Fluorescent	Ceiling Mount	3,328	51	65.0	N/A	0.54	2700K	83	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX lighting,Inc.	CSC22NT	CSC22NT		Residential	Fluorescent	Ceiling Mount	1,404	21	65.0	N/A	0.55	2700K	83	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX lighting,Inc.	CSC22WARBT	CSC22WARBT		Residential	Fluorescent	Ceiling Mount	1,404	21	65.0	N/A	0.55	2700K	83	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX lighting,Inc.	CSV3232NT	CSV3232NT		Residential	Fluorescent	Ceiling Mount	3,777	58	65.0	N/A	0.53	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/10/2012	7/24/2012	United States, Canada	
	7/23/2012	7/31/2012	United States, Canada	
	9/1/2012	9/11/2012	United States, Canada	
	9/1/2012	9/11/2012	United States, Canada	
	9/1/2012	9/11/2012	United States, Canada	
	9/1/2012	9/11/2012	United States, Canada	
	1/1/2013	2/6/2013	United States, Canada	
	1/1/2013	2/6/2013	United States, Canada	
	1/1/2013	2/6/2013	United States, Canada	
	1/1/2013	2/6/2013	United States, Canada	
	1/1/2013	2/6/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
AFX Lighting Inc.	AFX lighting,Inc.	CSV3232WARBT	CSV3232WARBT		Residential	Fluorescent	Ceiling Mount	3,777	58	65.0	N/A	0.53	2700K	83	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX lighting,Inc.	PWYF223RSCT	PWYF223RSCT		Residential	Fluorescent	Ceiling Mount	1,600	47	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
AFX Lighting Inc.	AFX Lighting, Inc	Linkable LED Undercabinet	ELL12YY		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	165	4	N/A	47.3	0.97	3000K	85	35,000	Continuous Dimming	
AFX Lighting Inc.	AFX Lighting, Inc	Linkable LED Undercabinet	ELL18YY		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	245	5	N/A	45.2	0.93	3000K	86	35,000	Continuous Dimming	
AFX Lighting Inc.	AFX Lighting, Inc	Linkable LED Undercabinet	ELL9YY		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	115	3	N/A	46.1	0.96	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	AFX Lighting, Inc	Narrow Linkable LED Undercabinet	ELL24YY		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	320	7	N/A	42.9	0.98	3000K	85	35,000	Continuous Dimming	
AFX Lighting Inc.	AFX Lighting, Inc	Narrow Linkable LED Undercabinet	NLL14YY		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	410	6.2	N/A	61	0.94	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	AFX Lighting, Inc	Narrow Linkable LED Undercabinet	NLL22YY		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	570	9.7	N/A	63.3	0.97	3000K	85	35,000	Continuous Dimming	
AFX Lighting Inc.	AFX Lighting, Inc	Narrow Linkable LED Undercabinet	NLL32YY		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	780	12.8	N/A	56.5	0.92	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	AFX Lighting, Inc	Narrow Linkable LED Undercabinet	NLL40YY		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	990	16.4	N/A	64.8	0.91	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	AFX Lighting, Inc	Narrow Linkable LED Undercabinet	NLL8YY		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	300	5	N/A	55.9	0.91	3000K	84	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2013	2/6/2013	United States, Canada	
	1/1/2013	2/6/2013	United States, Canada	
	4/30/2013	4/17/2013	United States	ES_20475_ELL12YY_0516201316452 7_3571633
	4/30/2013	4/17/2013	United States	ES_20475_ELL18YY_0516201316448 _2821441
	4/30/2013	4/17/2013	United States	ES_20475_ELL9YY_05162013164557_7045645
	4/30/2013	4/11/2013	United States	ES_20475_ELL24YY_0516201316442 5_4313999
	4/30/2013	4/11/2013	United States	ES_20475_NLL14YY_0516201316480 5_9256060
	4/30/2013	4/11/2013	United States	ES_20475_NLL22YY_0516201316473 5_2654726
	4/30/2013	4/11/2013	United States	ES_20475_NLL32YY_0516201316470 5_3299148
	4/30/2013	4/11/2013	United States	ES_20475_NLL40YY_0516201316463 1_7502201
	4/30/2013	4/11/2013	United States	ES_20475_NLL8YY_05162013164832_8161521

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
AFX Lighting Inc.	AFX Lighting, Inc			(â YYâ =FINISH)	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	115	3	N/A	46.1	0.96	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	AFX Lighting, Inc			(â YYâ =FINISH)	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	300	5	N/A	55.9	0.91	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	AFX Lighting, Inc			(â YYâ =FINISH)	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	320	7	N/A	42.9	0.98	3000K	85	35,000	Continuous Dimming	
AFX Lighting Inc.	AFX Lighting, Inc			(â YYâ =FINISH)	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	410	6.2	N/A	61	0.94	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	AFX Lighting, Inc			(â YYâ =FINISH)	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	990	16.4	N/A	64.8	0.91	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	AFX Lighting, Inc			(â YYâ =FINISH)	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	165	4	N/A	47.3	0.97	3000K	85	35,000	Continuous Dimming	
AFX Lighting Inc.	AFX Lighting, Inc			(â YYâ =FINISH)	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	245	5	N/A	45.2	0.93	3000K	86	35,000	Continuous Dimming	
AFX Lighting Inc.	AFX Lighting, Inc			(â YYâ =FINISH)	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	570	9.7	N/A	63.3	0.97	3000K	85	35,000	Continuous Dimming	
AFX Lighting Inc.	AFX Lighting, Inc			(â YYâ =FINISH)	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	780	12.8	N/A	56.5	0.92	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	American Fluorescent	357062	357062		Residential	Fluorescent	Wall Sconces	900	13.8	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
AFX Lighting Inc.	American Fluorescent	SWC313SCT	SWC313SCT		Residential	Fluorescent	Chandelier	2,700	41.4	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/30/2013	4/17/2013	United States	ES_20475_ELL9YY_0516201316 4557_7045645
	4/30/2013	4/11/2013	United States	ES_20475_NLL8YY_0516201316 4832_8161521
	4/30/2013	4/11/2013	United States	ES_20475_ELL24YY_051620131 64425_4313999
	4/30/2013	4/11/2013	United States	ES_20475_NLL14YY_051620131 64805_9256060
	4/30/2013	4/11/2013	United States	ES_20475_NLL40YY_051620131 64631_7502201
	4/30/2013	4/17/2013	United States	ES_20475_ELL12YY_051620131645 27_3571633
	4/30/2013	4/17/2013	United States	ES_20475_ELL18YY_051620131644 48_2821441
	4/30/2013	4/11/2013	United States	ES_20475_NLL22YY_051620131647 35_2654726
	4/30/2013	4/11/2013	United States	ES_20475_NLL32YY_051620131647 05_3299148
	8/29/2011	1/10/2013	United States	ES_20475_357062_010720131 44213_1992914
	8/24/2012	1/11/2013	United States	ES_20475_SWC313SCT_010820 13135216_1318 933

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
AFX Lighting Inc.	American Fluorescent	SWF213SCT	SWF213SCT		Residential	Fluorescent	Close to Ceiling Mount	1,800	27.6	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
AFX Lighting Inc.	American Fluorescent	SWP113SCT	SWP113SCT		Residential	Fluorescent	Decorative Pendant	900	13.8	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
AFX Lighting Inc.	American Fluorescent Co	SW232SNR8	SW232SNR8		Residential	Fluorescent	Ceiling Mount	3,854	59	65.0	N/A	0.57	2700K	81	10,000	Non-Dimmable	
AFX Lighting Inc.	American Fluorescent Co	TW232R8	TW232R8		Residential	Fluorescent	Ceiling Mount	3,854	59	65.0	N/A	0.57	2700K	81	10,000	Non-Dimmable	
AFX Lighting Inc.	American Fluorescent Co	TW232R8-CA	TW232R8-CA		Residential	Fluorescent	Ceiling Mount	3,854	59	65.0	N/A	0.57	2700K	81	10,000	Non-Dimmable	
AFX Lighting Inc.	Ascent	4 Light LED Fixed Track	CARF4200LEDRB3K		Residential,Commercial	LED	Accent Light Line-voltage	800	16	N/A	48.2	0.98	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	Ascent	4 Light LED Fixed Track	CARF4200LEDSN3K		Residential,Commercial	LED	Accent Light Line-voltage	800	16	N/A	48.2	0.98	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	Ascent	4 Light LED Fixed Track	CHRF4200LEDRB3K		Commercial	LED	Accent Light Line-voltage	800	16	N/A	50.8	0.97	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	Ascent	4 Light LED Fixed Track	CHRF4200LEDRB3K		Residential,Commercial	LED	Accent Light Line-voltage	800	16	N/A	50.8	0.97	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	Ascent	4 Light LED Fixed Track	CRRF4200LEDRB3K		Residential,Commercial	LED	Accent Light Line-voltage	800	16	N/A	48.2	0.98	3000K	83	35,000	Continuous Dimming	
AFX Lighting Inc.	Ascent	4 Light LED Fixed Track	CRRF4200LEDSN3K		Residential,Commercial	LED	Accent Light Line-voltage	800	16	N/A	48.2	0.98	3000K	83	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	10/1/2011	1/11/2013	United States	ES_20475_SWF213SCT_01082013135649_7766839
	10/1/2011	1/11/2013	United States	ES_20475_SWP113SCT_01082013155815_3563348
	4/1/2012	4/25/2012	United States, Canada	
	4/1/2012	4/25/2012	United States, Canada	
	4/1/2012	4/25/2012	United States, Canada	
	8/15/2012	8/9/2012	United States	ES_20475_CARF4200LEDSN3K_12142012110431_5760233
	8/15/2012	8/9/2012	United States	ES_20475_CARF4200LEDSN3K_12142012110431_5760233
	3/20/2013	3/11/2013	United States, Canada	ES_20475_CHRF4200LEDRB3K_04172013132022_7078563
	3/20/2013	3/11/2013	United States, Canada	ES_20475_CHRF4200LEDRB3K_04172013132022_7439795
	8/15/2012	8/9/2012	United States	ES_20475_CRRF4200LEDSN3K_12142012110439_2426855
	8/15/2012	8/9/2012	United States	ES_20475_CRRF4200LEDSN3K_12142012110439_2426855

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
AFX Lighting Inc.	Ascent	4 Light LED Fixed Track	MTRF4200LED RB3K		Residential,Commercial	LED	Accent Light Line-voltage	800	16	N/A	45.4	0.98	3000K	82	35,000	Continuous Dimming	
AFX Lighting Inc.	Ascent	4 Light LED Fixed Track	MTRF4200LEDS N3K		Residential,Commercial	LED	Accent Light Line-voltage	800	16	N/A	52.1	0.98	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	Ascent	4 Light LED Fixed Track	TRRF4200LEDR B3K		Residential,Commercial	LED	Accent Light Line-voltage	800	16	N/A	48.4	0.98	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	Ascent	4 Light LED Fixed Track	TRRF4200LEDS N3K		Residential,Commercial	LED	Accent Light Line-voltage	800	16	N/A	48.4	0.98	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	Hampton Bay	4 Light LED Fixed Track	KERF4200LEDS N3KC		Commercial	LED	Accent Light Line-voltage	800	16	N/A	56	0.98	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	Hampton Bay	4 Light LED Fixed Track	KERF4200LEDS N3KC		Residential	LED	Accent Light Line-voltage	800	16	N/A	56	0.98	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	Hampton Bay	4 Light LED Fixed Track	KERF4200LEDS N3KC		Residential	LED	Accent Light Line-voltage	800	16	N/A	56	0.98	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	Hampton Bay	4 Light LED Fixed Track	VERF4200LEDR B3K		Residential,Commercial	LED	Accent Light Line-voltage	800	16	N/A	45.4	0.98	3000K	82	35,000	Continuous Dimming	
AFX Lighting Inc.	Hampton Bay	4 Light LED Fixed Track	VERF4200LEDR B3KC		Residential,Commercial	LED	Accent Light Line-voltage	800	16	N/A	45.4	0.98	3000K	82	35,000	Continuous Dimming	
AFX Lighting Inc.	Hampton Bay	4 Light LED Fixed Track	VERF4200LEDS N3KC		Residential,Commercial	LED	Accent Light Line-voltage	800	16	N/A	45.4	0.98	3000K	82	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/15/2012	8/9/2012	United States	ES_20475_MTRF4200LEDRB3K_12142012110459_8332050
	8/15/2012	8/9/2012	United States	ES_20475_MTRF4200LEDSN3K_12142012110511_4425117
	8/15/2012	8/9/2012	United States	ES_20475_TRRF4200LEDSN3K_12142012110446_2900085
	8/15/2012	8/9/2012	United States	ES_20475_TRRF4200LEDSN3K_12142012110446_2900085
	3/20/2013	3/11/2013	United States	ES_20475_KERF4200LEDSN3KC_04172013132022_2778522
	3/20/2013	3/11/2013	United States, Canada	ES_20475_KERF4200LEDSN3KC_04172013132022_7489496
	3/20/2013	3/11/2013	United States	ES_20475_KERF4200LEDSN3KC_04172013132022_3494061
	3/20/2013	3/11/2013	United States, Canada	ES_20475_KERF4200LEDSN3KC_04172013132022_7848804
	8/15/2012	8/9/2012	United States	ES_20475_VERF4200LEDRB3K_12142012110522_6842981
	8/15/2012	8/9/2012	United States	ES_20475_VERF4200LEDRB3K_12142012110522_6842981
	8/15/2012	8/9/2012	United States	ES_20475_VERF4200LEDRB3K_12142012110522_6842981

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
AFX Lighting Inc.	Hampton Bay	Novato	NTSW30030LBL C-PCIR(777417)		Residential	LED	Outdoor Post-Mount	328	9	N/A	37.9	0.95	Other		35,000	Non-Dimmable, Meets Motion Sensor Requirement	
AFX Lighting Inc.	Hampton Bay	Novato	NTSW30030LBL -MS (1000-001-784)		Residential	LED	Outdoor Post-Mount	328	9	N/A	37.9	0.95	Other		35,000	Non-Dimmable, Meets Motion Sensor Requirement	
AFX Lighting Inc.	Hampton Bay	Rockford	RFSW30030LR SC-PCIR (777418)		Residential	LED	Outdoor Post-Mount	324	9	N/A	37	0.95	Other		35,000	Non-Dimmable, Meets Motion Sensor Requirement	
AFX Lighting Inc.	Hampton Bay	Rockford	RFSW30030LR S-MS (1000-001-782)		Residential	LED	Outdoor Post-Mount	324	9	N/A	37	0.95	Other		35,000	Non-Dimmable, Meets Motion Sensor Requirement	
AFX Lighting Inc.	HDSUPPLY	Fluorescent Fixture	TCS113SNSCT (320224)		Residential	Fluorescent	Bath Vanity	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
AFX Lighting Inc.	HDSUPPLY	Fluorescent Fixture	TCV413SNSCT (320218)		Residential	Fluorescent	Bath Vanity	3,600	52	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
AFX Lighting Inc.	HDSUPPLY	Fluorescent Fixture	TCV513SNSCT (320219)		Residential	Fluorescent	Bath Vanity	4,500	65	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
AFX Lighting Inc.	Innova Lighting	4 Light LED Fixed Track	19551		Residential,Commercial	LED	Accent Light Line-voltage	800	16	N/A	61	0.95	3000K	83	35,000	Continuous Dimming	
AFX Lighting Inc.	Innova Lighting	4 Light LED Fixed Track	INFT9101SN		Residential,Commercial	LED	Accent Light Line-voltage	800	16	N/A	61	0.95	3000K	83	35,000	Continuous Dimming	
AFX Lighting Inc.	Innova Lighting	4 Light LED Fixed Track	INFT9101SNC		Residential,Commercial	LED	Accent Light Line-voltage	800	16	N/A	61	0.95	3000K	83	35,000	Continuous Dimming	
AFX Lighting Inc.	Innova Lighting	INE6006APC {372133}	INE6006APC {372133}		Residential	LED	Outdoor Post-Mount	1,009	24	N/A	42.1	0.81	Other		35,000	Non-Dimmable	

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	5/25/2013	5/22/2013	United States, Canada	ES_20475_NTSW30030LBL-MS(1000-001-784)_06242013091708_7569798
	5/25/2013	5/22/2013	United States, Canada	ES_20475_NTSW30030LBL-MS(1000-001-784)_06242013091708_7569798
	5/25/2013	5/22/2013	United States, Canada	ES_20475_RFSW30030LRS-MS(1000-001-782)_06242013091920_4377246
	5/25/2013	5/22/2013	United States, Canada	ES_20475_RFSW30030LRS-MS(1000-001-782)_06242013091920_4377246
	1/25/2013	1/16/2013	United States	ES_20475_TCS113SNSCT(320224)_06062013152516_5139359
	1/25/2013	1/16/2013	United States	ES_20475_TCV413SNSCT(320218)_06062013152516_4545008
	1/25/2013	1/16/2013	United States	ES_20475_TCV513SNSCT(320219)_06062013152610_7269573
	11/10/2012	10/30/2012	United States, Canada	ES_20475_INFT9101SN_11132012150951_2267444
	11/10/2012	10/30/2012	United States, Canada	ES_20475_INFT9101SN_11132012150951_2267444
	11/10/2012	10/30/2012	United States, Canada	ES_20475_INFT9101SN_11132012150951_2267444
	3/7/2012	3/19/2012	United States, Canada	ES_20475_INE6006APC{372133}_01312013092309_1046555

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
AFX Lighting Inc.	Innova Lighting	INE6008AP {631690}	INE6008AP {631690}		Residential	LED	Outdoor Post-Mount	1,157	24.1	N/A	48.0		Other		35,000	Non-Dimmable	
AFX Lighting Inc.	Innova Lighting	Non-Directional Residential Outdoor â SSL Wall-Mounted Porch Light	INE6009APC		Residential	LED	Porch (wall mounted)		8		N/A	0.76	3500K		35,000	Non-Dimmable	
AFX Lighting Inc.	Innova Lighting	Outdoor LED Wall Lantern	INE6011APC (372222)		Residential	LED	Outdoor Porch Wall Mount	342	8.4	N/A	49	0.8	3000K		35,000	Non-Dimmable	
AFX Lighting Inc.	Innova Lighting			372122	Residential	LED	Porch (wall mounted)		8		N/A	0.76	3500K		35,000	Non-Dimmable	
AFX Lighting Inc.	Patriot	4 Light LED Fixed Track	APRF4200LEDS N3K		Residential,Commercial	LED	Accent Light Line-voltage	800	16	N/A	46.1	0.98	3000K	83	35,000	Continuous Dimming	
AFX Lighting Inc.	Patriot	4 Light LED Fixed Track	BERF4200LEDS N3K		Residential,Commercial	LED	Accent Light Line-voltage	800	16	N/A	45.9	0.98	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	PORTFOLIO	4 Light LED Fixed Track	ALRF4200LEDS N3K		Residential,Commercial	LED	Accent Light Line-voltage	800	16	N/A	50.2	0.99	3000K	84	35,000	Continuous Dimming	
AFX Lighting Inc.	PORTFOLIO	4 Light LED Fixed Track	ALRF4200LEDS N3K (397865)		Residential,Commercial	LED	Accent Light Line-voltage	800	16	N/A	50.2	0.99	3000K	84	35,000	Continuous Dimming	
Allied Moulded Products, Inc.	Allied Moulded	Keyless Compact Fluorescent Luminaire	LH-CFL1		Residential	Fluorescent	Ceiling Mount	900	13	69.2	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Allied Moulded Products, Inc.	Allied Moulded	Pull-Chain Compact Fluorescent Luminaire	LH-CFL2		Residential	Fluorescent	Ceiling Mount	900	13	69.2	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Altair Lighting	Altair	AL-2148	AL-2148		Residential	LED			8	N/A	35	0.84	3500K		36,000	Non-Dimmable	Qualified usin SSL v1.3 for outdoor wall-mounted porc lights

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/29/2012	4/3/2012	United States	ES_20475_INE6008AP {631690}_01312013095837_8311449
	4/30/2012	5/4/2012	United States, Canada	ES_20475_INE6009APC_02122013135714_3293456
	7/1/2013	7/1/2013	United States, Canada	ES_20475_INE6011APC (372222)_07112013150413_2131214
	4/30/2012	5/4/2012	United States, Canada	ES_20475_INE6009APC_02122013135714_3293456
	8/15/2012	8/9/2012	United States	ES_20475_APRF4200LEDSN3K_12142012110403_9345505
	8/15/2012	8/9/2012	United States	ES_20475_BERF4200LEDSN3K_12142012110418_1305285
	8/15/2012	8/9/2012	United States	ES_20475_ALRF4200LEDSN3K (397865)_10032012142029_6268135
	8/15/2012	8/9/2012	United States	ES_20475_ALRF4200LEDSN3K (397865)_10032012142029_6268135
	6/28/2010	4/3/2012	United States, Canada	
	1/10/2011	4/3/2012	United States, Canada	
g h	2/15/2012	3/28/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Altair Lighting	Altair	AL-2149	AL-2149		Residential	LED	Porch (wall mounted)	880	13	68.4	N/A	0.99	4000/4100K	85	60,000	Non-Dimmable	
Altair Lighting	Altair	Outdoor Porch Lantern	AL-2152		Residential	LED	Inseparable SSL - Other	433	6	N/A	71	0.99	4000/4100K		60,000	Non-Dimmable	
American Lighting Inc.	American Lighting	downlight	EP6-E26-XX-YY		Residential,Commercial	LED	Downlight Recessed	700	9.5	N/A	72	0.99	3000K	84	35,000	Continuous Dimming	
American Lighting Inc.	American Lighting	downlight	EP6-GU24-XX-YY	YY denoted the colour of LED retro-fit trim with two letters, WH represented white, DB represented brown, BS represented argentine	Residential,Commercial	LED	Downlight Recessed	700	9.5	N/A	72	0.99	3000K	84	35,000	Continuous Dimming	
American Lighting Inc.	American Lighting	downlight	EP6H-E26-30-YY		Residential,Commercial	LED	Downlight Recessed	1,000	13	N/A	73	0.97	3000K	82	35,000	Continuous Dimming	
American Lighting Inc.	American Lighting	downlight	EP6H-GU24-30-YY		Residential,Commercial	LED	Downlight Recessed	1,000	13	N/A	73	0.97	3000K	82	35,000	Continuous Dimming	
American Lighting Inc.	American Lighting			(Note: YY denoted the colour of LED retro-fit trim with two letters, WH represented white, DB represented brown, BS represented argentine.)	Residential,Commercial	LED	Downlight Recessed	1,000	13	N/A	73	0.97	3000K	82	35,000	Continuous Dimming	
American Lighting Inc.	American Lighting			(Note: YY denoted the colour of LED retro-fit trim with two letters, WH represented white, DB represented brown, BS represented argentine.)	Residential,Commercial	LED	Downlight Recessed	1,000	13	N/A	73	0.97	3000K	82	35,000	Continuous Dimming	
American Lighting Inc.	American Lighting			(XXdenoted the colour temperature of LED with two numbers, 27represented 2700K and 30 represented 3000K, YY denoted the colour of LED retro-fit trim with two letters, WH represented white, DB represented brown, BS represented argentine)	Residential,Commercial	LED	Downlight Recessed	700	9.5	N/A	72	0.99	3000K	84	35,000	Continuous Dimming	
American Lighting Inc.	American Lighting Inc.	LD6-E26-30-WH	LD6-E26-30-WH		Residential,Commercial	LED	Downlight Solid State Retrofit	656	12	N/A	52	0.91	3000K	82	35,000	Non-Dimmable	
American Lighting Inc.	American Lighting Inc.	LED recessed luminaire (down light)	EP3-RE-XX-YY		Residential,Commercial	LED	Downlight Recessed	365	6	N/A	63	0.94	3000K	80	35,000	Continuous Dimming, Type IC Airtight	[illegible] number denot "30" which means 3000K CCT,â YYâ denotes the color of LED retro-fit trim

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	12/21/2012	1/2/2013	United States	
	6/12/2013	6/18/2013	United States, Canada	
	1/15/2013	1/10/2013	United States, Canada	ES_1104931_EP6-E26-XX-YY_03182013133342_4874189
	1/15/2013	1/10/2013	United States, Canada	ES_1104931_EP6-E26-XX-YY_03182013133342_4874189
	1/15/2013	1/10/2013	United States, Canada	ES_1104931_EP6H-E26-30-YY_03182013115640_7940956
	1/15/2013	1/10/2013	United States, Canada	ES_1104931_EP6H-GU24-30-YY_03182013131611_7188072
	1/15/2013	1/10/2013	United States, Canada	ES_1104931_EP6H-E26-30-YY_03182013115640_7940956
	1/15/2013	1/10/2013	United States, Canada	ES_1104931_EP6H-GU24-30-YY_03182013131611_7188072
	1/15/2013	1/10/2013	United States, Canada	ES_1104931_EP6-E26-XX-YY_03182013133342_4874189
	5/16/2012	5/22/2012	United States, Canada	
es in	1/28/2013	12/27/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
American Lighting Inc.	American Lighting Inc.	LED recessed luminaire (down light)	EP3S-RE-XX-YY		Residential	LED	Downlight Recessed	340	6	N/A	59	0.94	3000K	80	25,000	Continuous Dimming, Type IC Airtight	number denot "30" which means 3000K CCT,â YYâ denotes the color of LED retro-fit trim
American Lighting Inc.	American Lighting Inc.	LED recessed luminaire (down light)	EP4-E26-XX-YY		Residential,Commercial	LED	Downlight Recessed	525	8	N/A	66	0.96	2700K	83	35,000	Continuous Dimming, Type IC Airtight	CCT, or "30" which means 3000K in CCT,â YYâ denotes the color of LED retro-fit trim
American Lighting Inc.	American Lighting Inc.	LED recessed luminaire (down light)	EP4-GU24-XX-YY		Residential,Commercial	LED	Downlight Recessed	525	8	N/A	66	0.96	2700K	83	35,000	Continuous Dimming, Type IC Airtight	CCT, or "30" which means 3000K in CCT,â YYâ denotes the color of LED retro-fit trim
American Lighting Inc.	American Lighting Inc.	LED recessed luminaire (down light)	EP5-E26-XX-YY		Residential,Commercial	LED	Downlight Recessed	700	10	N/A	75	0.97	3000K	81	35,000	Continuous Dimming, Type IC Airtight	number denot "30" which means 3000K CCT,â YYâ denotes the color of LED retro-fit trim
American Lighting Inc.	American Lighting Inc.	LED recessed luminaire (down light)	EP5-GU24-XX-YY		Residential,Commercial	LED	Downlight Recessed	700	10	N/A	75	0.97	3000K	81	35,000	Continuous Dimming, Type IC Airtight	number denot "30" which means 3000K CCT,â YYâ denotes the color of LED retro-fit trim
American Lighting Inc.	American Lighting Inc.	Under Cabinet Luminaire	LUC-16-WH/DB		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	420	6	N/A	63	0.97	2700K	84	35,000	Continuous Dimming	
American Lighting Inc.	American Lighting Inc.	Under Cabinet Luminaire	LUC-24-WH/DB		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	650	9	N/A	64	0.94	2700K	84	35,000	Continuous Dimming	
American Lighting Inc.	American Lighting Inc.	Under Cabinet Luminaire	LUC-32-WH/DB		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	850	12	N/A	63	0.91	2700K	84	35,000	Continuous Dimming	
American Lighting Inc.	American Lighting Inc.	Under Cabinet Luminaire	LUC-8-WH/DB		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	210	3	N/A	56	0.89	2700K	84	35,000	Continuous Dimming	
American Lighting Inc.	American Lighting LLC	043L-16	043L-16		Commercial	LED	Under Cabinet	255	8.6	N/A	29.5	0.94	3000K	81	35,000	Continuous Dimming	
American Lighting Inc.	American Lighting LLC	043L-24	043L-24		Commercial	LED	Under Cabinet Shelf Mounted Task Light	453	12.4	N/A	36.7	0.94	3000K	81	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
es in	1/28/2013	12/27/2012	United States	
…	1/28/2013	1/10/2013	United States	
…	1/28/2013	1/10/2013	United States	
es in	1/28/2013	12/27/2012	United States	
es in	1/28/2013	12/27/2012	United States	
	5/20/2013	5/28/2013	United States	
	5/20/2013	5/28/2013	United States	
	5/20/2013	5/28/2013	United States	
	5/20/2013	5/28/2013	United States	
	11/21/2011	11/21/2011	United States, Canada	ES_1104931_043L-16_01302013173928_2801965
	11/21/2011	11/21/2011	United States, Canada	ES_1104931_043L-24_01302013175127_9806924

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
American Lighting Inc.	American Lighting LLC	043L-32	043L-32		Commercial	LED	Under Cabinet Shelf Mounted Task Light	638	17.7	N/A	36.0	0.94	3000K	81	35,000	Continuous Dimming	
American Lighting Inc.	AML	ALC-12-TT	ALC-12-TT	Note: Where "TT" represents different colors of lamp body with 2 letters, DB for Bronze, WH for White.	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	250	4	N/A	61.4	0.9	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
American Lighting Inc.	AML	ALC-12-TT	ALC-12-TT		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	250	4	N/A	61.4	0.9	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
American Lighting Inc.	AML	ALC-18-TT	ALC-18-TT	Note: Where "TT" represents different colors of lamp body with 2 letters, DB for Bronze, WH for White.	Residential	LED	Under Cabinet Shelf Mounted Task Light	375	6	N/A	60.3	0.8	3000K	85	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
American Lighting Inc.	AML	ALC-18-TT	ALC-18-TT		Residential	LED	Under Cabinet Shelf Mounted Task Light	375	6	N/A	60.3	0.8	3000K	85	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
American Lighting Inc.	AML	ALC-24-TT	ALC-24-TT	Note: Where "TT" represents different colors of lamp body with 2 letters, DB for Bronze, WH for White.	Residential	LED	Under Cabinet Shelf Mounted Task Light	500	8	N/A	65.7	0.8	3000K	83	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
American Lighting Inc.	AML	ALC-24-TT	ALC-24-TT		Residential	LED	Under Cabinet Shelf Mounted Task Light	500	8	N/A	65.7	0.8	3000K	83	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
American Lighting Inc.	AML	ALC-32-TT	ALC-32-TT	Note: Where "TT" represents different colors of lamp body with 2 letters, DB for Bronze, WH for White.	Residential	LED	Under Cabinet Shelf Mounted Task Light	650	10.8	N/A	70.8	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
American Lighting Inc.	AML	ALC-32-TT	ALC-32-TT		Residential	LED	Under Cabinet Shelf Mounted Task Light	650	10.8	N/A	70.8	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
American Lighting Inc.	AML	ALC-8-TT	ALC-8-TT	Note: Where "TT" represents different colors of lamp body with 2 letters, DB for Bronze, WH for White.	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	200	3	N/A	64.4	0.5	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
American Lighting Inc.	AML	ALC-8-TT	ALC-8-TT		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	200	3	N/A	64.4	0.5	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	11/21/2011	11/21/2011	United States, Canada	ES_1104931_043L-32_01302013180233_9259481
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1104931_ALC-12-TT_04052013165222_5718789
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1104931_ALC-12-TT_04052013165222_5718789
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1104931_ALC-18-TT_04052013170041_1337991
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1104931_ALC-18-TT_04052013170041_1337991
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1104931_ALC-24-TT_04052013170607_9377999
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1104931_ALC-24-TT_04052013170607_9377999
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1104931_ALC-32-TT_04052013171135_6444497
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1104931_ALC-32-TT_04052013171135_6444497
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1104931_ALC-8-TT_04052013164849_7207589
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1104931_ALC-8-TT_04052013164849_7207589

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Amerlux Global Lighting Solutions	Amerlux	C3RTLX-X-26-LED-E-XX-120-XX-XX-XXXX	C3RTLX-X-26-LED-E-XX-120-XX-XX-XXXX		Commercial	LED	Accent Light Line-voltage	972	24	N/A	40	0.97	2700K	81	36,000	Continuous Dimming	
Amerlux Global Lighting Solutions	Amerlux	C3R-X-26-LED-E-XX-120-XX-XX-XXXX	C3R-X-26-LED-E-XX-120-XX-XX-XXXX		Commercial	LED	Accent Light Line-voltage	972	24	N/A	40	0.97	2700K	81	36,000	Continuous Dimming	
Amerlux Global Lighting Solutions	Amerlux	C3SR-X-26-LED-E-XX-120-XX-XX-XXXX	C3SR-X-26-LED-E-XX-120-XX-XX-XXXX		Commercial	LED	Accent Light Line-voltage	972	24	N/A	40	0.97	2700K	81	36,000	Continuous Dimming	
Amerlux Global Lighting Solutions	Amerlux	C3TV-30-LED-E-XX-XXX-120-XX-XXXX	C3TV-30-LED-E-XX-XXX-120-XX-XXXX		Commercial	LED	Accent Light Line-voltage	1,173	29	N/A	39	0.97	2700K	81	36,000	Non-Dimmable	
Amerlux Global Lighting Solutions	Amerlux	CONTOUR	CNTRV22-12-LED-E-XX-XXXX-120-XXX-XXXX		Commercial	LED	Accent Light Line-voltage	435	11	N/A	36	0.97	2700K	83	35,000	Continuous Dimming	Includes 3000 3500K, 4000K models and al lens variations
Amerlux Global Lighting Solutions	Amerlux	CONTOUR	CNTRV23-18-LED-E-XX-XXXX-120-XXX-XXXX		Commercial	LED	Accent Light Line-voltage	653	16	N/A	39	0.97	2700K	83	35,000	Continuous Dimming	Includes 3000 3500K, 4000K models and al lens variations
Amerlux Global Lighting Solutions	Amerlux	CONTOUR	CNTRV33-24-LED-E-XX-XXXX-120-XXX-XXXX		Commercial	LED	Accent Light Line-voltage	968	24	N/A	39	0.99	2700K	83	35,000	Continuous Dimming	Includes 3000 3500K, 4000K models and al lens variations
Amerlux Global Lighting Solutions	Amerlux	CONTOUR	CNTRV34-32-LED-E-XX-XXXX-120-XXX-XXXX		Commercial	LED	Accent Light Line-voltage	1,309	32	N/A	40	0.98	2700K	83	35,000	Non-Dimmable	Includes 3000 3500K, 4000K models and al lens variations
Amerlux Global Lighting Solutions	Amerlux	CONTOUR	CNTRV44-40-LED-E-XX-XXXX-120-XXX-XXXX		Commercial	LED	Accent Light Line-voltage	1,734	42	N/A	41	0.98	2700K	83	35,000	Non-Dimmable	Includes 3000 3500K, 4000K models and al lens variations
Amerlux Global Lighting Solutions	Amerlux	E2.9RD-12-LED-E-120-XX-XXXX	E2.9RD-12-LED-E-120-XX-XXXX		Commercial	LED	Downlight Recessed	478	11	N/A	42	0.97	3000K	83	36,000	Continuous Dimming	
Amerlux Global Lighting Solutions	Amerlux	E2.9RLW-12-LED-E-120-WW-XXXX	E2.9RLW-12-LED-E-120-WW-XXXX		Commercial	LED	Downlight Recessed	478	11	N/A	42	0.97	3000K	83	36,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	3/12/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	
	8/1/2011	3/12/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	
	8/1/2011	3/12/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	
	8/1/2011	7/5/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	
K, l s	6/1/2009	12/14/2011	United States, Australia, New Zealand, Switzerland, Europe, Canada	
K, l s	6/1/2009	11/15/2011	United States, Australia, New Zealand, Switzerland, Europe, Canada	
K, l s	6/1/2009	11/15/2011	United States, Australia, New Zealand, Switzerland, Europe, Canada	
K, l s	6/1/2009	10/25/2011	United States, Australia, New Zealand, Switzerland, Europe, Canada	
K, l s	6/1/2009	10/25/2011	United States, Australia, New Zealand, Switzerland, Europe, Canada	
	1/1/2011	5/8/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	
	1/1/2011	5/8/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Amerlux Global Lighting Solutions	Amerlux	E2.9XA-G2-12-LED-120-XX-XX-XXXX / E2.9XA-G2-XXXX	E2.9XA-G2-12-LED-120-XX-XX-XXXX / E2.9XA-G2-XXXX		Commercial	LED	Downlight Recessed	548	12	N/A	45	0.96	3000K	82	36,000	Continuous Dimming	
Amerlux Global Lighting Solutions	Amerlux	E2.9XA-G2-TL-12-LED-120-XX-XXXX / E2.9XA-G2-TL-XXX	E2.9XA-G2-TL-12-LED-120-XX-XXXX / E2.9XA-G2-TL-XXX		Commercial	LED	Downlight Recessed	548	12	N/A	45	0.96	3000K	82	36,000	Continuous Dimming	
Amerlux Global Lighting Solutions	Amerlux	E2.9XD-G2-12-LED-120-XX / E2.9XD-G2-XXX-XX-XXXX	E2.9XD-G2-12-LED-120-XX / E2.9XD-G2-XXX-XX-XXXX		Commercial	LED	Downlight Recessed	552	12	N/A	45	0.97	3000K	82	36,000	Continuous Dimming	
Amerlux Global Lighting Solutions	Amerlux	E2.9XD-G2-TL-12-LED-120 / E2.9XD-G2-TL-XXX-XX-XXXX	E2.9XD-G2-TL-12-LED-120 / E2.9XD-G2-TL-XXX-XX-XXXX		Commercial	LED	Downlight Recessed	552	12	N/A	45	0.97	3000K	82	36,000	Continuous Dimming	
Amerlux Global Lighting Solutions	Amerlux	E4.75XA-G2-12-LED-120-XX-XXXX / E4.75XA-G2-XXX	E4.75XA-G2-12-LED-120-XX-XXXX / E4.75XA-G2-XXX		Commercial	LED	Downlight Recessed	545	12	N/A	43	0.98	3000K	81	36,000	Continuous Dimming	
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-R-REM-TL-XX-LED-E-120/HDL-HP-RA-TL-XX-XXXX	HDL-HP-R-REM-TL-XX-LED-E-120/HDL-HP-RA-TL-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP, FL, WF lens optio
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-R-REM-TL-XX-LED-E-120/HDL-HP-RD-TL-XX-XXXX	HDL-HP-R-REM-TL-XX-LED-E-120/HDL-HP-RD-TL-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP, FL, WF lens optio
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-R-REM-TL-XX-LED-E-120/HDL-HP-RPAS-TL-SP-XX	HDL-HP-R-REM-TL-XX-LED-E-120/HDL-HP-RPAS-TL-SP-XXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W.
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-R-REM-TL-XX-LED-E-120/HDL-HP-RPA-TL-XX-XXXX	HDL-HP-R-REM-TL-XX-LED-E-120/HDL-HP-RPA-TL-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP & F lens options
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-R-REM-XX-LED-E-120/HDL-HP-RA-XX-XXXX	HDL-HP-R-REM-XX-LED-E-120/HDL-HP-RA-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP, FL, WF lens optio
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-R-REM-XX-LED-E-120/HDL-HP-RD-XX-XXXX	HDL-HP-R-REM-XX-LED-E-120/HDL-HP-RD-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP, FL, WF lens optio

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	10/1/2011	4/12/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	
	10/1/2011	4/12/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	
	10/1/2011	4/12/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	
	10/1/2011	4/12/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	
	10/1/2011	4/12/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	
; lor and & ns	1/1/2013	6/21/2013	United States, Canada	
; lor and & ns	1/1/2013	6/21/2013	United States, Canada	
; lor and	1/1/2013	6/21/2013	United States, Canada	
; lor and L,	1/1/2013	6/21/2013	United States, Canada	
; lor and & ns	1/1/2013	6/21/2013	United States, Canada	
; lor and & ns	1/1/2013	6/21/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-R-REM-XX-LED-E-120/HDL-HP-RPAS-SP-XXXX	HDL-HP-R-REM-XX-LED-E-120/HDL-HP-RPAS-SP-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W.
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-R-REM-XX-LED-E-120/HDL-HP-RPA-XX-XXXX	HDL-HP-R-REM-XX-LED-E-120/HDL-HP-RPA-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP & F lens options
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-R-TL-XX-LED-E-120/HDL-HP-RA-TL-XX-XXXX	HDL-HP-R-TL-XX-LED-E-120/HDL-HP-RA-TL-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP, FL, WF lens optio
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-R-TL-XX-LED-E-120/HDL-HP-RD-TL-XX-XXXX	HDL-HP-R-TL-XX-LED-E-120/HDL-HP-RD-TL-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP, FL, WF lens optio
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-R-TL-XX-LED-E-120/HDL-HP-RPAS-TL-SP-XXXX	HDL-HP-R-TL-XX-LED-E-120/HDL-HP-RPAS-TL-SP-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W.
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-R-TL-XX-LED-E-120/HDL-HP-RPA-TL-XX-XXXX	HDL-HP-R-TL-XX-LED-E-120/HDL-HP-RPA-TL-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP & F lens options
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-R-XX-LED-E-120/HDL-HP-RA-XX-XXXX	HDL-HP-R-XX-LED-E-120/HDL-HP-RA-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP, FL, WF lens optio
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-R-XX-LED-E-120/HDL-HP-RD-XX-XXXX	HDL-HP-R-XX-LED-E-120/HDL-HP-RD-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.99	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP, FL, WF lens optio
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-R-XX-LED-E-120/HDL-HP-RPAS-SP-XXXX	HDL-HP-R-XX-LED-E-120/HDL-HP-RPAS-SP-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W.
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-R-XX-LED-E-120/HDL-HP-RPA-XX-XXXX	HDL-HP-R-XX-LED-E-120/HDL-HP-RPA-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP & F lens options
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-S-REM-TL-XX-LED-E-120/HDL-HP-SA-TL-XX-XXXX	HDL-HP-S-REM-TL-XX-LED-E-120/HDL-HP-SA-TL-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP, FL, WF lens optio

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
;, lor and	1/1/2013	6/21/2013	United States, Canada	
;, lor and L,	1/1/2013	6/21/2013	United States, Canada	
;, lor and & ns	1/1/2013	6/21/2013	United States, Canada	
;, lor and & ns	1/1/2013	6/21/2013	United States, Canada	
;, lor and	1/1/2013	6/21/2013	United States, Canada	
;, lor and L,	1/1/2013	6/21/2013	United States, Canada	
;, lor and & ns	1/1/2013	6/21/2013	United States, Canada	
;, lor and & ns	1/1/2013	6/21/2013	United States, Canada	
;, lor and	1/1/2013	6/21/2013	United States, Canada	
;, lor and L,	1/1/2013	6/21/2013	United States, Canada	
;, lor and & ns	1/1/2013	6/21/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-S-REM-TL-XX-LED-E-120/HDL-HP-SD-TL-XX-XXXX	HDL-HP-S-REM-TL-XX-LED-E-120/HDL-HP-SD-TL-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP, FL, WF lens optio
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-S-REM-TL-XX-LED-E-120/HDL-HP-SPA-TL-XX-XXXX	HDL-HP-S-REM-TL-XX-LED-E-120/HDL-HP-SPA-TL-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP & F lens options
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-S-REM-XX-LED-E-120/ HDL-HP-SA-XX-XXXX	HDL-HP-S-REM-XX-LED-E-120/ HDL-HP-SA-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP, FL, WF lens optio
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-S-REM-XX-LED-E-120/ HDL-HP-SD-XX-XXXX	HDL-HP-S-REM-XX-LED-E-120/ HDL-HP-SD-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP, FL, WF lens optio
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-S-REM-XX-LED-E-120/ HDL-HP-SPA-XX-XXXX	HDL-HP-S-REM-XX-LED-E-120/ HDL-HP-SPA-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP & F lens options
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-S-TL-XX-LED-E-120/ HDL-HP-SA-TL-XX-XXXX	HDL-HP-S-TL-XX-LED-E-120/ HDL-HP-SA-TL-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP, FL, WF lens optio
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-S-TL-XX-LED-E-120/ HDL-HP-SD-TL-XX-XXXX	HDL-HP-S-TL-XX-LED-E-120/ HDL-HP-SD-TL-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP, FL, WF lens optio
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-S-TL-XX-LED-E-120/ HDL-HP-SPA-TL-XX-XXXX	HDL-HP-S-TL-XX-LED-E-120/ HDL-HP-SPA-TL-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP & F lens options
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-S-XX-LED-E-120/HDL-HP-SA-XX-XXXX	HDL-HP-S-XX-LED-E-120/HDL-HP-SA-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP, FL, WF lens optio
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-S-XX-LED-E-120/HDL-HP-SD-XX-XXXX	HDL-HP-S-XX-LED-E-120/HDL-HP-SD-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP, FL, WF lens optio
Amerlux Global Lighting Solutions	Amerlux	HDL-HP-S-XX-LED-E-120/HDL-HP-SPA-XX-XXXX	HDL-HP-S-XX-LED-E-120/HDL-HP-SPA-XX-XXXX		Commercial	LED	Downlight Recessed	762	18	N/A	42	0.98	3000K	85	36,000	Continuous Dimming	3000K, 3500K and 4000K co temps. 17W a 20W. SP & F lens options

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, lor and & ns	1/1/2013	6/21/2013	United States, Canada	
, lor and L,	1/1/2013	6/21/2013	United States, Canada	
, lor and ns	1/1/2013	6/21/2013	United States, Canada	
, lor and ns	1/1/2013	6/21/2013	United States, Canada	
, lor and L,	1/1/2013	6/21/2013	United States, Canada	
, lor				
, lor and ns	1/1/2013	6/21/2013	United States, Canada	
, lor and L,	1/1/2013	6/21/2013	United States, Canada	
, lor and & ns	1/1/2013	6/21/2013	United States, Canada	
, lor and ns	1/1/2013	6/21/2013	United States, Canada	
, lor and L,	1/1/2013	6/21/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Amerlux Global Lighting Solutions	Amerlux	HORNET-12-LED-E-XX-TN1W-120-XXX-XXXX	HORNET-12-LED-E-XX-TN1W-120-XXX-XXXX		Commercial	LED	Accent Light Line-voltage	669	12	N/A	55	0.98	3000K	85	36,000	Continuous Dimming	3500K and 4000K models are included.
Amerlux Global Lighting Solutions	Amerlux	HORNET-15-LED-E-XX-XXXX-120-XXX-XXXX	HORNET-15-LED-E-XX-XXXX-120-XXX-XXXX		Commercial	LED	Accent Light Line-voltage	765	15	N/A	49	0.98	3000K	82	36,000	Continuous Dimming	
Amerlux Global Lighting Solutions	Amerlux	HORNET-H-12-LED-E-XX-TN1W-120-XXX-XXXX	HORNET-H-12-LED-E-XX-TN1W-120-XXX-XXXX		Commercial	LED	Accent Light Line-voltage	669	12	N/A	55	0.98	3000K	85	36,000	Continuous Dimming	3500K and 4000K models are included.
Amerlux Global Lighting Solutions	Amerlux	HORNET-HP-21-LED-E-XX-XXX-120-XXX-XXXX	HORNET-HP-21-LED-E-XX-XXX-120-XXX-XXXX		Commercial	LED	Accent Light Line-voltage	985	21	N/A	47	0.99	2700K	85	36,000	Continuous Dimming	2700K, 3000K 3500K, and 4000K color temps. As we as any option.
Amerlux Global Lighting Solutions	Amerlux	HORNET-HP-R-1-XX-LED-E-XX-120-XX-XX-XXXX	HORNET-HP-R-1-XX-LED-E-XX-120-XX-XX-XXXX		Commercial	LED	Accent Light Line-voltage	857	17	N/A	51	0.98	2700K	85	36,000	Continuous Dimming	2700K, 3000K 3500K, and 4000K color temps. As we as any option.
Amerlux Global Lighting Solutions	Amerlux	HORNET-HP-R-2-XX-LED-E-XX-120-XX-XX-XXXX	HORNET-HP-R-2-XX-LED-E-XX-120-XX-XX-XXXX		Commercial	LED	Accent Light Line-voltage	857	17	N/A	51	0.98	2700K	85	36,000	Continuous Dimming	2700K, 3000K 3500K, and 4000K color temps. As we as any option.
Amerlux Global Lighting Solutions	Amerlux	HORNET-HP-R-3-XX-LED-E-XX-120-XX-XX-XXXX	HORNET-HP-R-3-XX-LED-E-XX-120-XX-XX-XXXX		Commercial	LED	Accent Light Line-voltage	857	17	N/A	51	0.98	2700K	85	36,000	Continuous Dimming	2700K, 3000K 3500K, and 4000K color temps. As we as any option.
Amerlux Global Lighting Solutions	Amerlux	HORNET-HP-REM-1-XX-LED-E-XX-120-XX-XX-XXXX	HORNET-HP-REM-1-XX-LED-E-XX-120-XX-XX-XXXX		Commercial	LED	Accent Light Line-voltage	857	17	N/A	51	0.98	2700K	85	36,000	Continuous Dimming	2700K, 3000K 3500K, and 4000K color temps. As we as any option.
Amerlux Global Lighting Solutions	Amerlux	HORNET-HP-REM-2-XX-LED-E-XX-120-XX-XX-XXXX	HORNET-HP-REM-2-XX-LED-E-XX-120-XX-XX-XXXX		Commercial	LED	Accent Light Line-voltage	857	17	N/A	51	0.98	2700K	85	36,000	Continuous Dimming	2700K, 3000K 3500K, and 4000K color temps. As we as any option.
Amerlux Global Lighting Solutions	Amerlux	HORNET-HP-REM-3-XX-LED-E-XX-120-XX-XX-XXXX	HORNET-HP-REM-3-XX-LED-E-XX-120-XX-XX-XXXX		Commercial	LED	Accent Light Line-voltage	857	17	N/A	51	0.98	2700K	85	36,000	Continuous Dimming	2700K, 3000K 3500K, and 4000K color temps. As we as any option.
Amerlux Global Lighting Solutions	Amerlux	HORNET-HP-RTLX-1-XX-LED-E-XX-120-XX-XX-XXXX	HORNET-HP-RTLX-1-XX-LED-E-XX-120-XX-XX-XXXX		Commercial	LED	Accent Light Line-voltage	857	17	N/A	51	0.98	2700K	85	36,000	Continuous Dimming	2700K, 3000K 3500K, and 4000K color temps. As we as any option.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
s	1/1/2013	2/15/2013	United States, Canada	
	10/1/2011	4/12/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	
s	1/1/2013	2/15/2013	United States, Canada	
ell	1/1/2013	6/11/2013	United States, Canada	
ell	1/1/2013	6/11/2013	United States, Canada	
ell	1/1/2013	6/11/2013	United States, Canada	
ell	1/1/2013	6/11/2013	United States, Canada	
ell	1/1/2013	6/11/2013	United States, Canada	
ell	1/1/2013	6/11/2013	United States, Canada	
ell	1/1/2013	6/11/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Amerlux Global Lighting Solutions	Amerlux	HORNET-HP-RTLX-2-XX-LED-E-XX-120-XX-XX-XXXX	HORNET-HP-RTLX-2-XX-LED-E-XX-120-XX-XX-XXXX		Commercial	LED	Accent Light Line-voltage	857	17	N/A	51	0.98	2700K	85	36,000	Continuous Dimming	2700K, 3000K 3500K, and 4000K color temps. As we as any option.
Amerlux Global Lighting Solutions	Amerlux	HORNET-HP-RTLX-3-XX-LED-E-XX-120-XX-XX-XXXX	HORNET-HP-RTLX-3-XX-LED-E-XX-120-XX-XX-XXXX		Commercial	LED	Accent Light Line-voltage	857	17	N/A	51	0.98	2700K	85	36,000	Continuous Dimming	2700K, 3000K 3500K, and 4000K color temps. As we as any option.
Amerlux Global Lighting Solutions	Amerlux	HORNET-HP-SR-1-XX-LED-E-XX-120-XX-XX-XXXX	HORNET-HP-SR-1-XX-LED-E-XX-120-XX-XX-XXXX		Commercial	LED	Accent Light Line-voltage	857	17	N/A	51	0.98	2700K	85	36,000	Continuous Dimming	2700K, 3000K 3500K, and 4000K color temps. As we as any option.
Amerlux Global Lighting Solutions	Amerlux	HORNET-HP-SR-2-XX-LED-E-XX-120-XX-XX-XXXX	HORNET-HP-SR-2-XX-LED-E-XX-120-XX-XX-XXXX		Commercial	LED	Accent Light Line-voltage	857	17	N/A	51	0.98	2700K	85	36,000	Continuous Dimming	2700K, 3000K 3500K, and 4000K color temps. As we as any option.
Amerlux Global Lighting Solutions	Amerlux	HORNET-HP-SR-3-XX-LED-E-XX-120-XX-XX-XXXX	HORNET-HP-SR-3-XX-LED-E-XX-120-XX-XX-XXXX		Commercial	LED	Accent Light Line-voltage	857	17	N/A	51	0.98	2700K	85	36,000	Continuous Dimming	2700K, 3000K 3500K, and 4000K color temps. As we as any option.
Amerlux Global Lighting Solutions	Amerlux	HORNET-R-1-12-LED-E-XX-WT-XXX-XXXX	HORNET-R-1-12-LED-E-XX-WT-XXX-XXXX		Commercial	LED	Downlight Recessed	679	11	N/A	57	0.96	3000K	83	36,000	Continuous Dimming	
Amerlux Global Lighting Solutions	Amerlux	HORNET-R-2-12-LED-E-XX-120-XX-XX-WT-XXXX	HORNET-R-2-12-LED-E-XX-120-XX-XX-WT-XXXX		Commercial	LED	Downlight Recessed	679	11	N/A	57	0.96	3000K	83	36,000	Continuous Dimming	
Amerlux Global Lighting Solutions	Amerlux	HORNET-R-3-12-LED-E-XX-120-XX-XX-XX-WT-XXXX	HORNET-R-3-12-LED-E-XX-120-XX-XX-XX-WT-XXXX		Commercial	LED	Downlight Recessed	679	11	N/A	57	0.96	3000K	83	36,000	Continuous Dimming	
Amerlux Global Lighting Solutions	Amerlux	HORNET-R-4-12-LED-E-XX-120-XX-XX-XX-XX-WT-XXXX	HORNET-R-4-12-LED-E-XX-120-XX-XX-XX-XX-WT-XXXX		Commercial	LED	Downlight Recessed	679	11	N/A	57	0.96	3000K	83	36,000	Continuous Dimming	
Amerlux Global Lighting Solutions	Amerlux	HORNET-RTLX-1-12-LED-E-XX-WT-XXXX	HORNET-RTLX-1-12-LED-E-XX-WT-XXXX		Commercial	LED	Downlight Recessed	679	11	N/A	57	0.96	3000K	83	36,000	Continuous Dimming	
Amerlux Global Lighting Solutions	Amerlux	HORNET-RTLX-2-12-LED-E-XX-120-XX-XX-WT-XXXX	HORNET-RTLX-2-12-LED-E-XX-120-XX-XX-WT-XXXX		Commercial	LED	Downlight Recessed	679	11	N/A	57	0.96	3000K	83	36,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
; ıll	1/1/2013	6/11/2013	United States, Canada	
; ıll	1/1/2013	6/11/2013	United States, Canada	
; ıll	1/1/2013	6/11/2013	United States, Canada	
; ıll	1/1/2013	6/11/2013	United States, Canada	
; ıll	1/1/2013	6/11/2013	United States, Canada	
	10/1/2011	4/12/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	
	10/1/2011	4/12/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	
	10/1/2011	4/12/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	
	10/1/2011	4/12/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	
	10/1/2011	4/12/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	
	10/1/2011	4/12/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Amerlux Global Lighting Solutions	Amerlux	HORNET-RTLX-3-12-LED-E-XX-120-XX-XX-XX-WT-XXXX	HORNET-RTLX-3-12-LED-E-XX-120-XX-XX-XX-WT-XXXX		Commercial	LED	Downlight Recessed	679	11	N/A	57	0.96	3000K	83	36,000	Continuous Dimming	
Amerlux Global Lighting Solutions	Amerlux	HORNET-RTLX-4-12-LED-E-XX-120-XX-XX-XX-WT-XXXX	HORNET-RTLX-4-12-LED-E-XX-120-XX-XX-XX-WT-XXXX		Commercial	LED	Downlight Recessed	679	11	N/A	57	0.96	3000K	83	36,000	Continuous Dimming	
Amerlux Global Lighting Solutions	Amerlux	HORNET-SR-1-12-LED-E-XX-WT-XXXX	HORNET-SR-1-12-LED-E-XX-WT-XXXX		Commercial	LED	Downlight Recessed	679	11	N/A	57	0.96	3000K	83	36,000	Continuous Dimming	
Amerlux Global Lighting Solutions	Amerlux	HORNET-SR-2-12-LED-E-XX-120-XX-XX-WT-XXXX	HORNET-SR-2-12-LED-E-XX-120-XX-XX-WT-XXXX		Commercial	LED	Downlight Recessed	679	11	N/A	57	0.96	3000K	83	36,000	Continuous Dimming	
Amerlux Global Lighting Solutions	Amerlux	HORNET-SR-3-12-LED-E-XX-120-XX-XX-XX-WT-XXXX	HORNET-SR-3-12-LED-E-XX-120-XX-XX-XX-WT-XXXX		Commercial	LED	Downlight Recessed	679	11	N/A	57	0.96	3000K	83	36,000	Continuous Dimming	
Amerlux Global Lighting Solutions	Amerlux	HORNET-SR-4-12-LED-E-XX-120-XX-XX-XX-WT-XXXX	HORNET-SR-4-12-LED-E-XX-120-XX-XX-XX-WT-XXXX		Commercial	LED	Downlight Recessed	679	11	N/A	57	0.96	3000K	83	36,000	Continuous Dimming	
AmerTac (American Tack and Hardware)	Westek	Dimmable LED Bar	LPBD16		Residential	LED	Under Cabinet Shelf Mounted Task Light	333	8	N/A	40	0.81	3000K	86	25,000	Continuous Dimming	
AmerTac (American Tack and Hardware)	Westek	Fluorescent Cabinet Fixture	FAES413XYZZZZ		Residential	Fluorescent	Under Cabinet	368	8	N/A	40.9	0.6	4000/4100K	83	10,000	Non-Dimmable	
AmerTac (American Tack and Hardware)	Westek	Fluorescent Cabinet Fixture	FAES423XYZZZZ		Residential	Fluorescent	Under Cabinet	837	14	N/A	56	0.54	3000K	84	10,000	Non-Dimmable	
AmerTac (American Tack and Hardware)	Westek	Fluorescent Cabinet Fixture	FAES435XYZZZZ		Residential	Fluorescent	Under Cabinet	1,114	21	N/A	54	0.57	3000K	85	10,000	Non-Dimmable	
Amlite Lighting	Amlite Lighting	Ceiling Mount	FM376/12BN-ES		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.6	2700K	81	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	10/1/2011	4/12/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	
	10/1/2011	4/12/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	
	10/1/2011	4/12/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	
	10/1/2011	4/12/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	
	10/1/2011	4/12/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	
	10/1/2011	4/12/2012	United States, Australia, New Zealand, Switzerland, Europe, Canada	
	1/30/2013	8/28/2012	United States, Canada	
	2/8/2013	3/4/2013	United States, Canada	ES_1023279_FAES413XYZZZZ_0315201314282 0_1392890
	2/8/2013	3/4/2013	United States, Canada	ES_1023279_FAES423XYZZZZ_0315201314282 9_6055488
	2/8/2013	3/4/2013	United States, Canada	ES_1023279_FAES435XYZZZZ_0315201314283 7_2389009
	10/1/2012	10/4/2012	United States, Canada	ES_1038817_FM376/12BN-ES_1210201219 0621_9949891

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Arcadia Collection Co., Ltd.	Target	AF37827ES	AF37827ES		Commercial	LED	Portable Desk Task Light	245	4.9	N/A	49.9	0.84	3000K	84	35,000	Non-Dimmable	*Additional model with different appearance: AF37358ES, AF38602
Arkansas Lamp Manufacturing	Arkansas	5022TPL-23	5022TPL-23		Residential	Fluorescent	Residential Portable Desk Task Light	1,801	24	72	N/A	0.6	2700K	81	10,000	Non-Dimmable	
Arkansas Lamp Manufacturing	Arkansas	5023EPL-23	5023EPL-23		Residential	Fluorescent	Residential Portable Desk Task Light	1,801	24	72	N/A	0.6	2700K	81	10,000	Non-Dimmable	
Arkansas Lamp Manufacturing	Arkansas	5024FPL-23	5024FPL-23		Residential	Fluorescent	Floor Lamp	1,801	24	72	N/A	0.6	2700K	81	10,000	Non-Dimmable	
Arkansas Lamp Manufacturing	Arkansas	5149EPC-18	5149EPC-18		Residential	Fluorescent	Table Lamps	1,274	19	71	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Arkansas Lamp Manufacturing	Arkansas	5149ERJ45-18	5149ERJ45-18		Residential	Fluorescent	Table Lamps	2,548	38	71	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Arkansas Lamp Manufacturing	Arkansas	5149TPC-18	5149TPC-18		Residential	Fluorescent	Table Lamps	1,274	19	71	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Arkansas Lamp Manufacturing	Arkansas	5338FPC-18	5338FPC-18		Residential	Fluorescent	Floor Lamp	1,274	19	71	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Arkansas Lamp Manufacturing	Arkansas	5339TPC-18	5339TPC-18		Residential	Fluorescent	Residential Portable Desk Task Light	1,274	19	71	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Arkansas Lamp Manufacturing	Arkansas	5442FPC-18	5442FPC-18		Residential	Fluorescent	Floor Lamp	1,274	19	71	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Arkansas Lamp Manufacturing	Arkansas	5474TDL-18	5474TDL-18		Residential	Fluorescent	Table Lamps	1,274	19	71	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/20/2012	1/7/2013	United States, Canada	ES_1121540_AF37827ES_01022013163700_771448
	8/1/2012	1/15/2013	United States, Canada	ES_1043791_5022TPL-23_01092013152728_1247522
	8/1/2012	1/15/2013	United States, Canada	ES_1043791_5022TPL-23_01092013152728_1247522
	8/1/2012	1/15/2013	United States, Canada	ES_1043791_5024FPL-23_01092013153128_8358880
	8/1/2012	1/15/2013	United States, Canada	ES_1043791_5149TPC-18_01092013145403_1376306
	8/1/2012	1/15/2013	United States, Canada	ES_1043791_5149ERJ45-18_01092013152341_6423761
	8/1/2012	1/15/2013	United States, Canada	ES_1043791_5149TPC-18_01092013145403_1376306
	8/1/2012	1/15/2013	United States, Canada	ES_1043791_5501FDL-18_01092013151914_5600244
	8/1/2012	1/15/2013	United States, Canada	ES_1043791_5339TPC-18_01092013150021_8246576
	8/1/2012	1/15/2013	United States, Canada	ES_1043791_5501FDL-18_01092013151914_5600244
	8/1/2012	1/15/2013	United States, Canada	ES_1043791_5149TPC-18_01092013145403_1376306

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Arkansas Lamp Manufacturing	Arkansas	5501FDL-18	5501FDL-18		Residential	Fluorescent	Floor Lamp	1,274	19	71	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Arkansas Lamp Manufacturing	Arkansas	5615TDL-18	5615TDL-18		Residential	Fluorescent	Residential Portable Desk Task Light	1,274	19	71	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Atlantic Lighting	Atlantic Lighting	LEDXXP-DLM2000-V-YYK-ZZLED10-CL	LEDXXP-DLM2000-V-YYK-ZZLED10-CL		Residential,Commercial	LED	Downlight Recessed	1,427	32	N/A	43	0.99	2700K	82	36,000	Continuous Dimming, Type Non-IC	3500, 4000K. Available trim options-availa from 4-10 inches-XX an ZZ 40-10 and 4-10.
Aurum Electronics Corp.	Aurum	AEC-939BSD	AEC-939BSD		Residential	Halogen	Security		250		N/A				2,500	Non-Dimmable	
AutoCell Electronics, Inc.	AutoCellÂ Electronics	GU24 Torchiere Lamp	57W-TOR-27KYN		Residential	Fluorescent	Torchiere	1,300	57	70.2	N/A	0.54	2700K	83	10,000	Non-Dimmable	
AutoCell Electronics, Inc.	AutoCellÂ Electronics	GU24 Torchiere Lamp	57W-TOR-41KYN		Residential	Fluorescent	Torchiere	1,300	57	70.2	N/A	0.54	4000/4100K	82	10,000	Non-Dimmable	
Aztec / Kichler	Allen and Roth	38147	38147		Residential	Fluorescent	Ceiling Mount	1,800	26	71.0	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Aztec / Kichler	PORTFOLIO	34401	34401		Residential	Fluorescent	Chandelier	900	65	71.0	N/A	0.6	2700K	83	10,000	Non-Dimmable	Shipped with Lamps; Uses Lamps
Aztec / Kichler	PORTFOLIO	34423	34423		Residential	Fluorescent	Chandelier	8,100	127	71.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	Shipped with Lamps; Uses Lamps. Also branded unde the name Westwood.
Aztec / Kichler	PORTFOLIO	34424	34424		Residential	Fluorescent	Chandelier	900	65	71.0	N/A	0.6	2700K	83	10,000	Non-Dimmable	Shipped with Lamps; Uses Lamps
Aztec / Kichler	PORTFOLIO	34425	34425		Residential	Fluorescent	Chandelier	2,700	39	71.0	N/A	0.6	2700K	83	10,000	Non-Dimmable	Shipped with Lamps; Uses Lamps. Also branded unde the name Westwood.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/1/2012	1/15/2013	United States, Canada	ES_1043791_5501FDL-18_01092013151914_5600244
	8/1/2012	1/15/2013	United States, Canada	ES_1043791_5339TPC-18_01092013150021_8246576
ble d	10/18/2012	4/9/2013	United States, Canada	
	3/31/2012	2/13/2012	United States, Canada	ES_1054117_AEC-939BSD_01312013160050_3083615
	4/30/2012	5/3/2012	United States	ES_9930_57W-TOR-27KYN_12102012183313_6540349
	4/30/2012	5/3/2012	United States	ES_9930_57W-TOR-41KYN_12102012183315_2279951
	8/18/2011	4/9/2012	United States, Canada	ES_1043219_3814 7_01312013174840_6288854
5	6/1/2010	4/9/2012	United States, Canada	ES_1043219_3440 1_01312013165142_2940028
9 r	6/1/2010	4/9/2012	United States, Canada	ES_1043219_3442 3_01312013171542_3660887
5	6/1/2010	4/9/2012	United States, Canada	ES_1043219_3440 1_01312013165142_2940028
3 r	6/1/2010	4/9/2012	United States, Canada	ES_1043219_3442 5_01312013172657_2351904

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Aztec / Kichler	PORTFOLIO	34426	34426		Residential	Fluorescent	Chandelier	2,700	39	71.0	N/A	0.6	2700K	83	10,000	Non-Dimmable	Shipped with Lamps; Uses Lamps. Also branded unde the name Westwood.
Aztec / Kichler	PORTFOLIO	37255	37255		Residential	Fluorescent	Bath Vanity	2,700	39	71.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	Shipped with Lamps; Uses Lamps.
Aztec / Kichler	PORTFOLIO	38134	38134		Residential	Fluorescent	Ceiling Mount	2,700	39	71.0	N/A	0.6	2700K	83	10,000	Non-Dimmable	Shipped with Lamps; Uses Lamps
Bazz, Inc.	Bazz	CFL100	CFL100		Residential	Fluorescent	Downlight Recessed	1,300	18	N/A	47.8	0.56	2700K	82	10,000	Non-Dimmable, Type Non-IC	
Bazz, Inc.	Bazz	LED300I integrated	300L11W		Residential	LED	Downlight Recessed	570	11	N/A	49.5	0.99	3000K	84	35,000	Continuous Dimming	
Bazz, Inc.	Bazz		300L112W		Residential	LED	Downlight Recessed	570	11	N/A	49.5	0.99	3000K	84	35,000	Continuous Dimming	
Bel Air Lighting, Trans Globe Lighting	Bel-Air Lighting	157127	157127		Residential	Fluorescent	Bath Vanity	900	49	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	Bel-Air Lighting	BA0003B1-PL	BA0003B1-PL		Residential	Fluorescent	Wall Sconces	900	12	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	Retail Produc Number 1048
Bel Air Lighting, Trans Globe Lighting	Bel-Air Lighting	CB-60002	CB-60002		Residential	Fluorescent	Wall Sconces	900	12	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	Bel-Air Lighting	CB-60007	CB-60007		Residential	Fluorescent	Bath Vanity	900	49	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	Bel-Air Lighting	CB-PL10003 BN	CB-PL10003 BN		Residential	Fluorescent	Bath Vanity	900	49	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
3 r	6/1/2010	4/9/2012	United States, Canada	ES_1043219_34425_01312013172657_2351904
3	8/13/2010	4/9/2012	United States, Canada	ES_1043219_37255_01312013173627_5863916
3	8/13/2010	4/9/2012	United States, Canada	ES_1043219_38134_01312013174303_9958348
	9/30/2008	2/14/2013	United States, Canada	ES_1061418_CFL100_022020103063436_9999999
	7/1/2013	7/3/2013	United States, Canada	ES_1061418_300L11W_070320103113008_2628535
	7/1/2013	7/3/2013	United States, Canada	ES_1061418_300L11W_070320103113008_2628535
	5/1/2011	12/12/2012	United States, Canada	
: 01	5/1/2011	10/22/2012	United States, Canada	
	5/1/2011	9/21/2012	United States, Canada	
	5/1/2011	11/30/2012	United States, Canada	
	5/1/2011	11/30/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Bel Air Lighting, Trans Globe Lighting	Bel-Air Lighting	CB-PL10004 BN	CB-PL10004 BN		Residential	Fluorescent	Chandelier	900	37	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	Bel-Air Lighting	CB-PL10005 BN	CB-PL10005 BN		Residential	Fluorescent	Chandelier	900	62	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	Bel-Air Lighting	CB-PL10007 BN	CB-PL10007 BN		Residential	Fluorescent	Chandelier	900	37	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	Bel-Air Lighting	CB-PL10008 BN	CB-PL10008 BN		Residential	Fluorescent	Chandelier	900	37	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	Bel-Air Lighting	PL-2511 BN	PL-2511 BN		Residential	Fluorescent	Bath Vanity	900	49	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	Bel-Air Lighting	PL-2512 BN	PL-2512 BN		Residential	Fluorescent	Bath Vanity	900	49	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	Bel-Air Lighting	PL-2513 BN	PL-2513 BN		Residential	Fluorescent	Bath Vanity	900	49	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	Bel-Air Lighting	PL-2514BN	PL-2514BN		Residential	Fluorescent	Bath Vanity	900	49	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	Bel-Air Lighting	WL9364	WL9364		Residential	Fluorescent	Bath Vanity	900	49	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	PORTFOLIO	157127	157127		Residential	Fluorescent	Bath Vanity	900	49	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	PORTFOLIO	CB-60007	CB-60007		Residential	Fluorescent	Bath Vanity	900	49	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/1/2011	12/12/2012	United States, Canada	
	5/1/2011	12/12/2012	United States, Canada	
	5/1/2011	12/12/2012	United States, Canada	
	5/1/2011	12/12/2012	United States, Canada	
	5/1/2011	11/30/2012	United States, Canada	
	5/1/2011	11/30/2012	United States, Canada	
	5/1/2011	11/30/2012	United States, Canada	
	5/1/2011	12/12/2012	United States, Canada	
	5/1/2011	12/12/2012	United States, Canada	
	5/1/2011	11/30/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Bel Air Lighting, Trans Globe Lighting	PORTFOLIO	CB-PL10003 BN	CB-PL10003 BN		Residential	Fluorescent	Bath Vanity	900	49	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	PORTFOLIO	PL-2511 BN	PL-2511 BN		Residential	Fluorescent	Bath Vanity	900	49	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	PORTFOLIO	PL-2512 BN	PL-2512 BN		Residential	Fluorescent	Bath Vanity	900	49	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	PORTFOLIO	PL-2513 BN	PL-2513 BN		Residential	Fluorescent	Bath Vanity	900	49	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	PORTFOLIO	PL-2514BN	PL-2514BN		Residential	Fluorescent	Bath Vanity	900	49	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	PORTFOLIO	WL9364	WL9364		Residential	Fluorescent	Bath Vanity	900	49	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	Trans Globe Lighting	CB-60007	CB-60007		Residential	Fluorescent	Bath Vanity	900	49	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	Trans Globe Lighting	CB-PL10003 BN	CB-PL10003 BN		Residential	Fluorescent	Bath Vanity	900	49	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	Trans Globe Lighting	PL-10004 BN	PL-10004 BN		Residential	Fluorescent	Chandelier	900	37	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	Trans Globe Lighting	PL-10005 BN	PL-10005 BN		Residential	Fluorescent	Chandelier	900	62	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	Trans Globe Lighting	PL-10007 BN	PL-10007 BN		Residential	Fluorescent	Chandelier	900	37	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/1/2011	11/30/2012	United States, Canada	
	5/1/2011	11/30/2012	United States, Canada	
	5/1/2011	11/30/2012	United States, Canada	
	5/1/2011	11/30/2012	United States, Canada	
	5/1/2011	11/30/2012	United States, Canada	
	5/1/2011	12/12/2012	United States, Canada	
	5/1/2011	11/30/2012	United States, Canada	
	5/1/2011	11/30/2012	United States, Canada	
	5/1/2011	12/12/2012	United States, Canada	
	5/1/2011	12/12/2012	United States, Canada	
	5/1/2011	12/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Bel Air Lighting, Trans Globe Lighting	Trans Globe Lighting	PL-10008 BN	PL-10008 BN		Residential	Fluorescent	Chandelier	900	37	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	Trans Globe Lighting	PL-2511 BN	PL-2511 BN		Residential	Fluorescent	Bath Vanity	900	49	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	Trans Globe Lighting	PL-2512 BN	PL-2512 BN		Residential	Fluorescent	Bath Vanity	900	49	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	Trans Globe Lighting	PL-2513 BN	PL-2513 BN		Residential	Fluorescent	Bath Vanity	900	49	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bel Air Lighting, Trans Globe Lighting	Trans Globe Lighting	PL-2514BN	PL-2514BN		Residential	Fluorescent	Bath Vanity	900	49	69.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Bevolo Gas & Electric Lights	Bevolo French Quarter Original Bracket	FQ-OB	FQ-OB		Residential	Fluorescent	Porch (wall mounted)	800	12	67.8	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee	2154	2154-XX-XX-36LED-XX-ES		Residential	LED	Decorative Pendant	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1005	1005-12LED-ES		Residential	LED	Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1005	1005-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1005	1005-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1005	1005-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	

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	5/1/2011	12/12/2012	United States, Canada	
	5/1/2011	11/30/2012	United States, Canada	
	5/1/2011	11/30/2012	United States, Canada	
	5/1/2011	11/30/2012	United States, Canada	
	5/1/2011	11/30/2012	United States, Canada	
	10/1/2011	1/13/2013	United States, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1005	1005-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1005	1005-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1005	1005-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1005	1005-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1005	1005-24LED-ES		Residential	LED	Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1005	1005-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1022	1022-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1022	1022-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1042	1042-12LED-ES		Residential	LED	Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1042	1042-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1042	1042-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1042	1042-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1042	1042-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1042	1042-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1042	1042-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1042	1042-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1042	1042-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1080	1080-12LED-XXX-ES		Residential	LED	Wall Sconces	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1080	1080-13G-XXX-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1080	1080-18G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1080	1080-23G-XXX-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1086	1086-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1086	1086-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1140	1140-XX-XX-13G-XXX-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1140	1140-XX-XX-18G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1215	1215-12LED-ES		Residential	LED	Wall Sconces	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1215	1215-XX-XXX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1215	1215-XX-XXX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1215	1215-XX-XXX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1215	1215-XX-XXX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1215	1215-XX-XXX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1215	1215-XX-XXX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1215	1215-XX-XXX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1215	1215-XX-XXX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1215	1215-XX-XXX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1215	1215-XX-XXX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1215	1215-XX-XXX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1230	1230-12LED-ES		Residential	LED	Wall Sconces	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1230	1230-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1230	1230-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1230	1230-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1230	1230-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1230	1230-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1230	1230-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1281	1281-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1281	1281-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1281	1281-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1281	1281-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1281	1281-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1281	1281-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1281	1281-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1281	1281-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1281	1281-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1281	1281-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1281	1281-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1283	1283-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1283	1283-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1283	1283-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1283	1283-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1283	1283-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1283	1283-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1283	1283-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1283	1283-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1283	1283-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1283	1283-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1283	1283-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1310	1310-XX-12LED-ES		Residential	LED	Wall Sconces	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1320	1320-XX-12LED-ES		Residential	LED	Wall Sconces	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1330	1330-XX-12LED-ES		Residential	LED	Wall Sconces	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1330	1330-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1330	1330-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1330	1330-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1330	1330-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1330	1330-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1350	1350-XX-12LED-XXX-ES		Residential	LED	Wall Sconces	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1350	1350-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1350	1350-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2013	3/25/2013	United States, Canada	
	1/1/2013	3/25/2013	United States, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1350	1350-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1350	1350-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1350	1350-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1350	1350-XX-226G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1350	1350-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1350	1350-XX-24LED-XXX-ES		Residential	LED	Wall Sconces	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1362	1362-XX-12LED-ES		Residential	LED	Wall Sconces	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1362	1362-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1362	1362-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1362	1362-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1362	1362-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1362	1362-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1362	1362-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1362	1362-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1362	1362-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1362	1362-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1362	1362-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1362	1362-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1362	1362-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1375	1375-XX-12LED-ES		Residential	LED	Wall Sconces	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1375	1375-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1375	1375-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1375	1375-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1375	1375-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1375	1375-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1375	1375-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1380	1380-XX-12LED-XXX-ES		Residential	LED	Wall Sconces	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1380	1380-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1380	1380-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1380	1380-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1380	1380-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1380	1380-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1380	1380-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1380	1380-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1380	1380-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1380	1380-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1380	1380-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1380	1380-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1385	1385-XX-12LED-ES		Residential	LED	Wall Sconces	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1385	1385-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1385	1385-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1385	1385-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1385	1385-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1385	1385-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1385	1385-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1385	1385-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1385	1385-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1385	1385-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1385	1385-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1385	1385-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1390	1390-XX-12LED-XXX-ES		Residential	LED	Wall Sconces	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1390	1390-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1390	1390-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1390	1390-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1390	1390-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1390	1390-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1390	1390-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1390	1390-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1390	1390-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1390	1390-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1390	1390-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1390	1390-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1405	1405-XX-12LED-XXX-ES		Residential	LED	Wall Sconces	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1405	1405-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1405	1405-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1405	1405-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1405	1405-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1405	1405-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1405	1405-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1405	1405-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1405	1405-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1405	1405-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1405	1405-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1405	1405-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1410	1410-XX-12LED-XXX-ES		Residential	LED	Wall Sconces	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1410	1410-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1410	1410-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1410	1410-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1410	1410-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1410	1410-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1410	1410-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1410	1410-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1410	1410-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1410	1410-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1410	1410-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1410	1410-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1450	1450-XX-12LED-ES		Residential	LED	Wall Sconces	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1450	1450-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1450	1450-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1450	1450-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1450	1450-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1450	1450-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1450	1450-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1450	1450-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1450	1450-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1450	1450-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1450	1450-XX-226G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1450	1450-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1450	1450-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1450	1450-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1450	1450-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1468	1468-XX-12LED-XXX-ES		Residential	LED	Wall Sconces	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1468	1468-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1468	1468-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1468	1468-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1468	1468-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1468	1468-XX-213G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1468	1468-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1468	1468-XX-218G-XXX-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1468	1468-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1468	1468-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1468	1468-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1468	1468-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1468	1468-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1470	1470-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1470	1470-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1470	1470-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1470	1470-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1472	1472-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1472	1472-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1472	1472-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

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Brownlee Lighting	Brownlee Lighting	1472	1472-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1474	1474-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1474	1474-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1474	1474-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1474	1474-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1476	1476-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1476	1476-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1476	1476-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1476	1476-XX-226G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1480	1480-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1480	1480-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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Brownlee Lighting	Brownlee Lighting	1480	1480-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1480	1480-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1482	1482-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1482	1482-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1482	1482-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1482	1482-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1484	1484-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1484	1484-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1484	1484-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1484	1484-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1486	1486-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1486	1486-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1486	1486-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1486	1486-XX-226G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1490	1490-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1490	1490-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1490	1490-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1490	1490-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1492	1492-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1492	1492-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1492	1492-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1492	1492-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1494	1494-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1494	1494-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1494	1494-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1494	1494-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1496	1496-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1496	1496-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1496	1496-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1496	1496-XX-226G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1500	1500-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1500	1500-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1500	1500-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1500	1500-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1503	1503-XX-13G-XXX-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1503	1503-XX-18G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1503	1503-XX-23G-XXX-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1503	1503-XX-26G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1506	1506-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1506	1506-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1506	1506-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1506	1506-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1509	1509-XX-13Q-ES3		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1509	1509-XX-18Q-ES3		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1509	1509-XX-26Q-ES3		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1510	1510-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1510	1510-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1510	1510-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1510	1510-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1511	1511-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1511	1511-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1511	1511-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1511	1511-226G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1513	1513-12LED-ES		Residential	LED	Wall Sconces	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1514	1514-12LED-ES		Residential	LED	Wall Sconces	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	1/1/2013	4/24/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1515	1515-XX-12LED-XXX-ES		Residential	LED	Wall Sconces	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1515	1515-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1515	1515-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1515	1515-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1515	1515-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1515	1515-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1515	1515-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1515	1515-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1515	1515-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1518	1518-XX-12LED-XXX-ES		Residential	LED	Wall Sconces	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1518	1518-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	

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	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1518	1518-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1518	1518-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1518	1518-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1518	1518-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1518	1518-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1518	1518-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1518	1518-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1520	1520-XX-12LED-ES		Residential	LED	Wall Sconces	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1520	1520-XX-13Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1520	1520-XX-18Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1520	1520-XX-213Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1520	1520-XX-218Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1520	1520-XX-226Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1520	1520-XX-24LED-ES		Residential	LED	Wall Sconces	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1520	1520-XX-26Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1522	1522-XX-12LED-ES		Residential	LED	Wall Sconces	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1522	1522-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1522	1522-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1522	1522-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1522	1522-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1522	1522-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1522	1522-XX-24LED-ES		Residential	LED	Wall Sconces	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1522	1522-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1532	1532-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1532	1532-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1532	1532-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1532	1532-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1532	1532-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1532	1532-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1532	1532-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1532	1532-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1532	1532-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1532	1532-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1535	1535-XX-12LED-ES		Residential	LED	Wall Sconces	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1535	1535-XX-13G-XXX-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1535	1535-XX-13Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1535	1535-XX-18G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1535	1535-XX-18Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1535	1535-XX-213G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1535	1535-XX-213Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1535	1535-XX-218G-XXX-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1535	1535-XX-218Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1535	1535-XX-226Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1535	1535-XX-24LED-ES		Residential	LED	Wall Sconces	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	

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	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1535	1535-XX-26Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1538	1538-13Q-ES3		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1540	1540-12LED-ES		Residential	LED	Wall Sconces	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1540	1540-13Q-ES3		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1542	1542-XX-12LED-ES		Residential	LED	Wall Sconces	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1542	1542-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1542	1542-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1542	1542-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1542	1542-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1542	1542-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1542	1542-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	

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	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1542	1542-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1544	1544-XX-13Q-ES3		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1560	1560-XX-12LED-XXX-ES		Residential	LED	Wall Sconces	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1560	1560-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1560	1560-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1560	1560-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1560	1560-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1560	1560-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1560	1560-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1560	1560-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1560	1560-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1560	1560-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1560	1560-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1562	1562-XX-12LED-XXX-ES		Residential	LED	Wall Sconces	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1562	1562-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1562	1562-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1562	1562-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1562	1562-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1562	1562-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1562	1562-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1562	1562-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1562	1562-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1562	1562-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1562	1562-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1565	1565-XX-12LED-XXX-ES		Residential	LED	Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1565	1565-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1565	1565-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1565	1565-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1565	1565-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1565	1565-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1565	1565-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1565	1565-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1565	1565-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1565	1565-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1565	1565-XX-226G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1565	1565-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1565	1565-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1565	1565-XX-24LED-XXX-ES		Residential	LED	Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1565	1565-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1565	1565-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1567	1567-XX-12LED-XXX-ES		Residential	LED	Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1567	1567-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1567	1567-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1567	1567-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1567	1567-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1567	1567-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1567	1567-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1567	1567-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1567	1567-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1567	1567-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1567	1567-XX-226G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1567	1567-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1567	1567-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1567	1567-XX-24LED-XXX-ES		Residential	LED	Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	1567	1567-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	1567	1567-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2020	2020-12LED-ES		Residential	LED	Ceiling Mount	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2020	2020-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2020	2020-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2020	2020-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2020	2020-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2020	2020-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2020	2020-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2020	2020-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2020	2020-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2020	2020-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2020	2020-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2020	2020-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2035	2035-XX-XX-12LED-ES		Residential	LED	Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2035	2035-XX-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2035	2035-XX-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2035	2035-XX-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2035	2035-XX-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2035	2035-XX-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2035	2035-XX-XX-22C-ES3		Residential	Fluorescent	Ceiling Mount	1,299	19	66.8	N/A	0.57	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2035	2035-XX-XX-24LED-ES		Residential	LED	Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2035	2035-XX-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2035	2035-XX-XX-313Q-ESX		Residential	Fluorescent	Bath Vanity	2,609	39	65.7	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2035	2035-XX-XX-32C-ES3		Residential	Fluorescent	Ceiling Mount	1,971	29	65.9	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2035	2035-XX-XX-36LED-ES		Residential	LED	Wall Sconces	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2035	2035-XX-XX-54C-ES3		Residential	Fluorescent	Ceiling Mount	2,982	44	67.4	N/A	0.63	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-19-WH-318Q-ESX		Residential	Fluorescent	Bath Vanity	2,951	44	66.1	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-19-WH-326Q-ESX		Residential	Fluorescent	Bath Vanity	4,577	65	70.1	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-19-WH-413Q-ESX		Residential	Fluorescent	Bath Vanity	3,458	52	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-313G-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-318G-ES3		Residential	Fluorescent	Bath Vanity	5,400	54	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-12LED-ES		Residential	LED	Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-22C-ES3		Residential	Fluorescent	Ceiling Mount	1,299	19	66.8	N/A	0.57	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-24LED-ES		Residential	LED	Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-313G-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-313Q-ESX		Residential	Fluorescent	Bath Vanity	2,609	39	65.7	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-318G-ES3		Residential	Fluorescent	Bath Vanity	5,400	54	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-318Q-ESX		Residential	Fluorescent	Bath Vanity	2,951	44	66.1	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-323G-ES3		Residential	Fluorescent	Bath Vanity	6,600	72	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-326Q-ESX		Residential	Fluorescent	Bath Vanity	4,577	65	70.1	N/A	0.55	2700K	80	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-32C-ES3		Residential	Fluorescent	Ceiling Mount	1,971	29	65.9	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-36LED-ES		Residential	LED	Wall Sconces	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-413G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-413Q-ESX		Residential	Fluorescent	Bath Vanity	3,458	52	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2045	2045-XX-XX-54C-ES3		Residential	Fluorescent	Ceiling Mount	2,982	44	67.4	N/A	0.63	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2047	2047-11-XX-22C-ES3		Residential	Fluorescent	Ceiling Mount	1,299	19	66.8	N/A	0.57	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2047	2047-14-WH-313Q-ESX		Residential	Fluorescent	Bath Vanity	2,609	39	65.7	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2047	2047-14-XX-32C-ES3		Residential	Fluorescent	Ceiling Mount	1,971	29	65.9	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2047	2047-14-XX-54C-ES3		Residential	Fluorescent	Ceiling Mount	2,982	44	67.4	N/A	0.63	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2047	2047-19-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2047	2047-XX-XX-12LED-ES		Residential	LED	Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2047	2047-XX-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2047	2047-XX-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2047	2047-XX-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2047	2047-XX-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2047	2047-XX-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2047	2047-XX-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2047	2047-XX-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2047	2047-XX-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2047	2047-XX-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2047	2047-XX-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2047	2047-XX-XX-22C-ES3		Residential	Fluorescent	Ceiling Mount	1,299	19	66.8	N/A	0.57	4000/4100K	84	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2047	2047-XX-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2047	2047-XX-XX-24LED-ES		Residential	LED	Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2047	2047-XX-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2047	2047-XX-XX-313G-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2047	2047-XX-XX-313Q-ESX		Residential	Fluorescent	Bath Vanity	2,609	39	65.7	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2047	2047-XX-XX-32C-ES3		Residential	Fluorescent	Ceiling Mount	1,971	29	65.9	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2047	2047-XX-XX-54C-ES3		Residential	Fluorescent	Ceiling Mount	2,982	44	67.4	N/A	0.63	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-12LED-XX-ES		Residential	LED	Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-13G-XX-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-13Q-XX-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-18G-XX-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-18Q-XX-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-213G-XX-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-213Q-XX-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-218G-XX-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-218Q-XX-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-223G-XX-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-226G-XX-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-226Q-XX-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-22C-XX-ES3		Residential	Fluorescent	Ceiling Mount	1,299	19	66.8	N/A	0.57	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-23G-XX-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-24LED-XX-ES		Residential	LED	Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-26G-XX-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-26Q-XX-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-313G-XX-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-313Q-XX-ESX		Residential	Fluorescent	Bath Vanity	2,609	39	65.7	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-318G-XX-ES3		Residential	Fluorescent	Bath Vanity	5,400	54	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-318Q-XX-ESX		Residential	Fluorescent	Bath Vanity	2,951	44	66.1	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-323G-XX-ES3		Residential	Fluorescent	Bath Vanity	6,600	72	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-326Q-XX-ESX		Residential	Fluorescent	Bath Vanity	4,577	65	70.1	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-32C-XX-ES3		Residential	Fluorescent	Ceiling Mount	1,971	29	65.9	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-36LED-XX-ES		Residential	LED	Wall Sconces	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-413G-XX-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-413Q-XX-ESX		Residential	Fluorescent	Bath Vanity	3,458	52	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2050	2050-XX-XX-54C-XX-ES3		Residential	Fluorescent	Ceiling Mount	2,982	44	67.4	N/A	0.63	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2051	2051-XX-18G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2051	2051-XX-18Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2051	2051-XX-213G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2051	2051-XX-213Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2051	2051-XX-218G-XXX-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2051	2051-XX-218Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2051	2051-XX-223G-XXX-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2051	2051-XX-226Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2051	2051-XX-22C-XXX-ES3		Residential	Fluorescent	Ceiling Mount	1,299	19	66.8	N/A	0.57	4000/4100K	84	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

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Brownlee Lighting	Brownlee Lighting	2051	2051-XX-23G-XXX-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2051	2051-XX-26G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2051	2051-XX-26Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2051	2051-XX-313G-XXX-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2051	2051-XX-313Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	2,609	39	65.7	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2051	2051-XX-32C-XXX-ES3		Residential	Fluorescent	Ceiling Mount	1,971	29	65.9	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2051	2051-XX-54C-XXX-ES3		Residential	Fluorescent	Ceiling Mount	2,982	44	67.4	N/A	0.63	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2057	2057-XX-12LED-XXX-ES		Residential	LED	Close to Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2057	2057-XX-13G-XXX-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2057	2057-XX-13Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2057	2057-XX-18G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

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Brownlee Lighting	Brownlee Lighting	2057	2057-XX-18Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2057	2057-XX-213G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2057	2057-XX-213Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2057	2057-XX-218G-XXX-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2057	2057-XX-218Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2057	2057-XX-223G-XXX-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2057	2057-XX-226G-XXX-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2057	2057-XX-226Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2057	2057-XX-22C-XXX-ES3		Residential	Fluorescent	Ceiling Mount	1,299	19	66.8	N/A	0.57	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2057	2057-XX-23G-XXX-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2057	2057-XX-24LED-XXX-ES		Residential	LED	Close to Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2057	2057-XX-26G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2057	2057-XX-26Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2057	2057-XX-32C-XXX-ES3		Residential	Fluorescent	Ceiling Mount	1,971	29	65.9	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2057	2057-XX-54C-XXX-ES3		Residential	Fluorescent	Ceiling Mount	2,982	44	67.4	N/A	0.63	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2058	2058-XX-12LED-XXX-ES		Residential	LED	Close to Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2058	2058-XX-213G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2058	2058-XX-218G-XXX-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2058	2058-XX-223G-XXX-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2058	2058-XX-226G-XXX-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2058	2058-XX-22C-XXX-ES3		Residential	Fluorescent	Ceiling Mount	1,299	19	66.8	N/A	0.57	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2058	2058-XX-24LED-XXX-ES		Residential	LED	Close to Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2058	2058-XX-32C-XXX-ES3		Residential	Fluorescent	Ceiling Mount	1,971	29	65.9	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2058	2058-XX-54C-XXX-ES3		Residential	Fluorescent	Ceiling Mount	2,982	44	67.4	N/A	0.63	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2058	2058-XX-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2058	2058-XX-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2058	2058-XX-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2058	2058-XX-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2058	2058-XX-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2058	2058-XX-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2058	2058-XX-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2058	2058-XX-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2058	2058-XX-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2058	2058-XX-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2058	2058-XX-XX-313Q-ESX		Residential	Fluorescent	Bath Vanity	2,609	39	65.7	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-24-XX-426Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	5,880	84	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-12LED-XXX-ES		Residential	LED	Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-13G-XXX-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-13Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-18G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-18Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-213G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-213Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-218G-XXX-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-218Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-223G-XXX-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-226G-XXX-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-226Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-22C-XXX-ES3		Residential	Fluorescent	Ceiling Mount	1,299	19	66.8	N/A	0.57	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-23G-XXX-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-24LED-XXX-ES		Residential	LED	Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-26G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-26Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-318G-XXX-ES3		Residential	Fluorescent	Bath Vanity	5,400	54	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-318Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	2,951	44	66.1	N/A	0.52	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

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Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-326G-XXX-ES3		Residential	Fluorescent	Bath Vanity	5,400	76	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-326Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	4,577	65	70.1	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-32C-XXX-ES3		Residential	Fluorescent	Ceiling Mount	1,971	29	65.9	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-36LED-XXX-ES		Residential	LED	Ceiling Mount	3,363	35	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-413G-XXX-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-413Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	3,458	52	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-423G-XXX-ES3		Residential	Fluorescent	Bath Vanity	8,800	97	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-426G-XXX-ES3		Residential	Fluorescent	Bath Vanity	7,200	102	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2059	2059-XX-XX-54C-XXX-ES3		Residential	Fluorescent	Ceiling Mount	2,982	44	67.4	N/A	0.63	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2060	2060-XX-12LED-XXX-ES		Residential	LED	Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2060	2060-XX-18G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

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Brownlee Lighting	Brownlee Lighting	2060	2060-XX-18Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2060	2060-XX-213G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2060	2060-XX-213Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2060	2060-XX-218G-XXX-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2060	2060-XX-218Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2060	2060-XX-223G-XXX-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2060	2060-XX-226G-XXX-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2060	2060-XX-226Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2060	2060-XX-22C-XXX-ES3		Residential	Fluorescent	Ceiling Mount	1,299	19	66.8	N/A	0.57	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2060	2060-XX-23G-XXX-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2060	2060-XX-24LED-XXX-ES		Residential	LED	Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	

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ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2060	2060-XX-26G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2060	2060-XX-26Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2060	2060-XX-313G-XXX-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2060	2060-XX-313Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	2,609	39	65.7	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2060	2060-XX-32C-XXX-ES3		Residential	Fluorescent	Ceiling Mount	1,971	29	65.9	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2060	2060-XX-54C-XXX-ES3		Residential	Fluorescent	Ceiling Mount	2,982	44	67.4	N/A	0.63	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2061	2061-XX-12LED-ES		Residential	LED	Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2061	2061-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2061	2061-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2061	2061-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2061	2061-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2061	2061-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2061	2061-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2061	2061-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2061	2061-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2061	2061-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2061	2061-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2061	2061-XX-22C-ES3		Residential	Fluorescent	Ceiling Mount	1,299	19	66.8	N/A	0.57	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2061	2061-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2061	2061-XX-24LED-ES		Residential	LED	Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2061	2061-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2061	2061-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2061	2061-XX-32C-ES3		Residential	Fluorescent	Ceiling Mount	1,971	29	65.9	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2061	2061-XX-54C-ES3		Residential	Fluorescent	Ceiling Mount	2,982	44	67.4	N/A	0.63	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-24-XX-413G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-24-XX-418G-ES3		Residential	Fluorescent	Bath Vanity	7,200	73	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-24-XX-423G-ES3		Residential	Fluorescent	Bath Vanity	8,800	97	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-24-XX-426G-ES3		Residential	Fluorescent	Bath Vanity	7,200	102	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-12LED-XXX-ES		Residential	LED	Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

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Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-226G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-22C-ES3		Residential	Fluorescent	Ceiling Mount	1,299	19	66.8	N/A	0.57	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-24LED-XXX-ES		Residential	LED	Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062--XX-XX-318G-ES3		Residential	Fluorescent	Bath Vanity	5,400	54	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-318Q-ESX		Residential	Fluorescent	Bath Vanity	2,951	44	66.1	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062--XX-XX-323G-ES3		Residential	Fluorescent	Bath Vanity	6,600	72	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-323G-ES3		Residential	Fluorescent	Bath Vanity	6,600	72	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-326G-ES3		Residential	Fluorescent	Bath Vanity	5,400	76	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-326Q-ESX		Residential	Fluorescent	Bath Vanity	4,577	65	70.1	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-32C-ES3		Residential	Fluorescent	Ceiling Mount	1,971	29	65.9	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-36LED-XXX-ES		Residential	LED	Ceiling Mount	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-413G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-413Q-ESX		Residential	Fluorescent	Bath Vanity	3,458	52	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-418G-ES3		Residential	Fluorescent	Bath Vanity	7,200	73	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-418Q-ESX		Residential	Fluorescent	Bath Vanity	3,987	60	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-423G-ES3		Residential	Fluorescent	Bath Vanity	8,800	97	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-426G-ES3		Residential	Fluorescent	Bath Vanity	7,200	102	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-426Q-ESX		Residential	Fluorescent	Bath Vanity	5,880	84	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2062	2062-XX-XX-54C-ES3		Residential	Fluorescent	Ceiling Mount	2,982	44	67.4	N/A	0.63	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2066	2066-XX-XX-36LED-XXX-ES		Residential	LED	Decorative Pendant	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2067	2067-XX-XX-36LED-XXX-ES		Residential	LED	Decorative Pendant	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2068	2068-XX-XX-36LED-XXX-ES		Residential	LED	Decorative Pendant	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2068	2068-XX-XX-413G-XXX-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2068	2068-XX-XX-413Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	3,458	52	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2013	3/25/2013	United States, Canada	
	1/1/2013	3/25/2013	United States, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

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Brownlee Lighting	Brownlee Lighting	2068	2068-XX-XX-418G-XXX-ES3		Residential	Fluorescent	Bath Vanity	7,200	73	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2068	2068-XX-XX-418Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	3,987	60	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2068	2068-XX-XX-423G-XXX-ES3		Residential	Fluorescent	Bath Vanity	8,800	97	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2068	2068-XX-XX-426G-XXX-ES3		Residential	Fluorescent	Bath Vanity	7,200	102	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2068	2068-XX-XX-426Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	5,880	84	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2069	2069-XX-XX-413G-XXX-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2069	2069-XX-XX-413Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	3,458	52	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2069	2069-XX-XX-418G-XXX-ES3		Residential	Fluorescent	Bath Vanity	7,200	73	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2069	2069-XX-XX-418Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	3,987	60	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2069	2069-XX-XX-423G-XXX-ES3		Residential	Fluorescent	Bath Vanity	8,800	97	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2069	2069-XX-XX-426G-XXX-ES3		Residential	Fluorescent	Bath Vanity	7,200	102	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2069	2069-XX-XX-426Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	5,880	84	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2070	2070-XX-XX-36LED-XXX-ES		Residential	LED	Decorative Pendant	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2072	2072-XX-12LED-ES		Residential	LED	Close to Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2072	2072-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2072	2072-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2072	2072-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2072	2072-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2072	2072-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2072	2072-XX-226G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2072	2072-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2072	2072-XX-24LED-ES		Residential	LED	Close to Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2074	2074-XX-12LED-ES		Residential	LED	Close to Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2074	2074-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2074	2074-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2074	2074-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2074	2074-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2074	2074-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2074	2074-XX-226G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2074	2074-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2074	2074-XX-24LED-ES		Residential	LED	Close to Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2086	2086-XX-13Q-ES3		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2086	2086-XX-213Q-ES3		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2125	2125-XX-12LED-ES		Residential	LED	Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2125	2125-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2125	2125-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2125	2125-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2125	2125-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2125	2125-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2125	2125-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2125	2125-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2125	2125-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2125	2125-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2125	2125-XX-226G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2125	2125-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2125	2125-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2125	2125-XX-24LED-ES		Residential	LED	Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2125	2125-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2125	2125-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2125	2125-XX-313G-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2125	2125-XX-313Q-ESX		Residential	Fluorescent	Bath Vanity	2,609	39	65.7	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2126	2126-XX-12LED-ES		Residential	LED	Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2126	2126-XX-24LED-ES		Residential	LED	Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2130	2130-XX-XX-12LED-ES		Residential	LED	Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2130	2130-XX-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2130	2130-XX-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2130	2130-XX-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2130	2130-XX-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2130	2130-XX-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2130	2130-XX-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2130	2130-XX-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2130	2130-XX-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2130	2130-XX-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2130	2130-XX-XX-226G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2130	2130-XX-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2130	2130-XX-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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Brownlee Lighting	Brownlee Lighting	2130	2130-XX-XX-24LED-ES		Residential	LED	Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2130	2130-XX-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2130	2130-XX-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2130	2130-XX-XX-313G-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2130	2130-XX-XX-313Q-ESX		Residential	Fluorescent	Bath Vanity	2,609	39	65.7	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2135	2135-XX-XX-13G-XXX-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2135	2135-XX-XX-18G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2140	2140-XX-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2140	2140-XX-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2140	2140-XX-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2140	2140-XX-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

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Brownlee Lighting	Brownlee Lighting	2140	2140-XX-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2140	2140-XX-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2140	2140-XX-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2140	2140-XX-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2140	2140-XX-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2140	2140-XX-XX-226G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2140	2140-XX-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2140	2140-XX-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2140	2140-XX-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2140	2140-XX-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2140	2140-XX-XX-313G-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2140	2140-XX-XX-313Q-ESX		Residential	Fluorescent	Bath Vanity	2,609	39	65.7	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2144	2144-XX-12LED-ES		Residential	LED	Close to Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2144	2144-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2144	2144-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2144	2144-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2144	2144-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2144	2144-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2144	2144-XX-226G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2144	2144-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2144	2144-XX-24LED-ES		Residential	LED	Close to Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2144	2144-XX-313G-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2144	2144-XX-313Q-ESX		Residential	Fluorescent	Bath Vanity	2,609	39	65.7	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2149	2149-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2149	2149-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2149	2149-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2149	2149-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2149	2149-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2149	2149-XX-226G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2149	2149-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2149	2149-XX-313G-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2149	2149-XX-313Q-ESX		Residential	Fluorescent	Bath Vanity	2,609	39	65.7	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2154	2154-XX-XX-413G-XX-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2154	2154-XX-XX-413Q-XX-ESX		Residential	Fluorescent	Bath Vanity	3,458	52	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2154	2154-XX-XX-418G-XX-ES3		Residential	Fluorescent	Bath Vanity	7,200	73	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2154	2154-XX-XX-418Q-XX-ESX		Residential	Fluorescent	Bath Vanity	3,987	60	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2154	2154-XX-XX-423G-XX-ES3		Residential	Fluorescent	Bath Vanity	8,800	97	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2154	2154-XX-XX-426G-XX-ES3		Residential	Fluorescent	Bath Vanity	7,200	102	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2154	2154-XX-XX-426Q-XX-ESX		Residential	Fluorescent	Bath Vanity	5,880	84	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2156	2156-XX-XX-36LED-XX-ES		Residential	LED	Decorative Pendant	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2156	2156-XX-XX-413G-XX-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2156	2156-XX-XX-413Q-XX-ESX		Residential	Fluorescent	Bath Vanity	3,458	52	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2156	2156-XX-XX-418G-XX-ES3		Residential	Fluorescent	Bath Vanity	7,200	73	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2156	2156-XX-XX-418Q-XX-ESX		Residential	Fluorescent	Bath Vanity	3,987	60	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2156	2156-XX-XX-423G-XX-ES3		Residential	Fluorescent	Bath Vanity	8,800	97	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2156	2156-XX-XX-426G-XX-ES3		Residential	Fluorescent	Bath Vanity	7,200	102	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2156	2156-XX-XX-426Q-XX-ESX		Residential	Fluorescent	Bath Vanity	5,880	84	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2158	2158-XX-XX-36LED-XX-ES		Residential	LED	Decorative Pendant	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2158	2158-XX-XX-413G-XX-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2158	2158-XX-XX-413Q-XX-ESX		Residential	Fluorescent	Bath Vanity	3,458	52	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2158	2158-XX-XX-418G-XX-ES3		Residential	Fluorescent	Bath Vanity	7,200	73	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2158	2158-XX-XX-418Q-XX-ESX		Residential	Fluorescent	Bath Vanity	3,987	60	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2158	2158-XX-XX-423G-XX-ES3		Residential	Fluorescent	Bath Vanity	8,800	97	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2158	2158-XX-XX-426G-XX-ES3		Residential	Fluorescent	Bath Vanity	7,200	102	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2158	2158-XX-XX-426Q-XX-ESX		Residential	Fluorescent	Bath Vanity	5,880	84	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2161	2161-XX-226G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2161	2161-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2161	2161-XX-24LED-ES		Residential	LED	Decorative Pendant	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2161	2161-XX-318G-ES3		Residential	Fluorescent	Bath Vanity	5,400	54	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2161	2161-XX-318Q-ESX		Residential	Fluorescent	Bath Vanity	2,951	44	66.1	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2161	2161-XX-323G-ES3		Residential	Fluorescent	Bath Vanity	6,600	72	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2161	2161-XX-326G-ES3		Residential	Fluorescent	Bath Vanity	5,400	76	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2161	2161-XX-326Q-ESX		Residential	Fluorescent	Bath Vanity	4,577	65	70.1	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2161	2161-XX-36LED-ES		Residential	LED	Decorative Pendant	3,363	35	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2161	2161-XX-413G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2161	2161-XX-413Q-ESX		Residential	Fluorescent	Bath Vanity	3,458	52	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2161	2161-XX-418G-ES3		Residential	Fluorescent	Bath Vanity	7,200	73	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2161	2161-XX-418Q-ESX		Residential	Fluorescent	Bath Vanity	3,987	60	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2161	2161-XX-423G-ES3		Residential	Fluorescent	Bath Vanity	8,800	97	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2161	2161-XX-426G-ES3		Residential	Fluorescent	Bath Vanity	7,200	102	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2161	2161-XX-426Q-ESX		Residential	Fluorescent	Bath Vanity	5,880	84	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2168	2168-XX-226G-XX-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2168	2168-XX-226Q-XX-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2168	2168-XX-24LED-XX-ES		Residential	LED	Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2168	2168-XX-318G-XX-ES3		Residential	Fluorescent	Bath Vanity	5,400	54	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2168	2168-XX-318Q-XX-ESX		Residential	Fluorescent	Bath Vanity	2,951	44	66.1	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2168	2168-XX-323G-XX-ES3		Residential	Fluorescent	Bath Vanity	6,600	72	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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Brownlee Lighting	Brownlee Lighting	2168	2168-XX-326G-XX-ES3		Residential	Fluorescent	Bath Vanity	5,400	76	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2168	2168-XX-326Q-XX-ESX		Residential	Fluorescent	Bath Vanity	4,577	65	70.1	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2168	2168-XX-36LED-XX-ES		Residential	LED	Ceiling Mount	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2168	2168-XX-413G-XX-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2168	2168-XX-413Q-XX-ESX		Residential	Fluorescent	Bath Vanity	3,458	52	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2169	2169-XX-XX-36LED-XX-ES		Residential	LED	Decorative Pendant	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2169	2169-XX-XX-413G-XX-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2169	2169-XX-XX-413Q-XX-ESX		Residential	Fluorescent	Bath Vanity	3,458	52	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2169	2169-XX-XX-418G-XX-ES3		Residential	Fluorescent	Bath Vanity	7,200	73	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2169	2169-XX-XX-418Q-XX-ESX		Residential	Fluorescent	Bath Vanity	3,987	60	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2169	2169-XX-XX-423G-XX-ES3		Residential	Fluorescent	Bath Vanity	8,800	97	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2169	2169-XX-XX-426G-XX-ES3		Residential	Fluorescent	Bath Vanity	7,200	102	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2169	2169-XX-XX-426Q-XX-ESX		Residential	Fluorescent	Bath Vanity	5,880	84	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2172	2172-XX-12LED-ES		Residential	LED	Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2172	2172-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2172	2172-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2172	2172-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2172	2172-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2172	2172-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2172	2172-XX-226G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2172	2172-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2172	2172-XX-24LED-ES		Residential	LED	Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2174	2174-XX-12LED-ES		Residential	LED	Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2174	2174-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2174	2174-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2174	2174-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2174	2174-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2174	2174-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2174	2174-XX-226G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2174	2174-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2174	2174-XX-24LED-ES		Residential	LED	Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2200	2200-12LED-XXX-ES		Residential	LED	Ceiling Mount	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2200	2200-13G-XXX-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	

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	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2200	2200-13Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2200	2200-18G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2200	2200-18Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2200	2200-213G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2200	2200-213Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2200	2200-218G-XXX-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2200	2200-218Q-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2200	2200-23G-XXX-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2200	2200-26G-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2245	2245-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2245	2245-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2245	2245-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2245	2245-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2245	2245-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2245	2245-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2245	2245-XX-313G-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2245	2245-XX-313Q-ESX		Residential	Fluorescent	Bath Vanity	2,609	39	65.7	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2281	2281-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2281	2281-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2281	2281-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2281	2281-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2281	2281-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2281	2281-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2281	2281-XX-313G-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2281	2281-XX-313Q-ESX		Residential	Fluorescent	Bath Vanity	2,609	39	65.7	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2283	2283-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2283	2283-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2283	2283-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2283	2283-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2283	2283-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2283	2283-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2283	2283-XX-313G-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2283	2283-XX-313Q-ESX		Residential	Fluorescent	Bath Vanity	2,609	39	65.7	N/A	0.51	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2300	2300-XX-XX-12LED-ES		Residential	LED	Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2300	2300-XX-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2300	2300-XX-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2300	2300-XX-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2300	2300-XX-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2300	2300-XX-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2300	2300-XX-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2300	2300-XX-XX-24LED-ES		Residential	LED	Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2300	2300-XX-XX-313G-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2300	2300-XX-XX-313Q-ESX		Residential	Fluorescent	Bath Vanity	2,609	39	65.7	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2300	2300-XX-XX-36LED-ES		Residential	LED	Wall Sconces	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	

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	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2310	2310-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2310	2310-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2310	2310-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2310	2310-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2310	2310-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2310	2310-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2310	2310-XX-313G-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2310	2310-XX-313Q-ESX		Residential	Fluorescent	Bath Vanity	2,609	39	65.7	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2310	2310-XX-XX-12LED-ES		Residential	LED	Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2310	2310-XX-XX-24LED-ES		Residential	LED	Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2320	2320-XX-XX-12LED-ES		Residential	LED	Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2320	2320-XX-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2320	2320-XX-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2320	2320-XX-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2320	2320-XX-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2320	2320-XX-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2320	2320-XX-XX-226G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2320	2320-XX-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2320	2320-XX-XX-22C-ES3		Residential	Fluorescent	Ceiling Mount	1,299	19	66.8	N/A	0.57	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2320	2320-XX-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2320	2320-XX-XX-24LED-ES		Residential	LED	Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2320	2320-XX-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2320	2320-XX-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2320	2320-XX-XX-313G-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2320	2320-XX-XX-313Q-ESX		Residential	Fluorescent	Bath Vanity	2,609	39	65.7	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2320	2320-XX-XX-318G-ES3		Residential	Fluorescent	Bath Vanity	5,400	54	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2320	2320-XX-XX-318Q-ESX		Residential	Fluorescent	Bath Vanity	2,951	44	66.1	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2320	2320-XX-XX-326Q-ESX		Residential	Fluorescent	Bath Vanity	4,577	65	70.1	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2320	2320-XX-XX-32C-ES3		Residential	Fluorescent	Ceiling Mount	1,971	29	65.9	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2320	2320-XX-XX-413G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2320	2320-XX-XX-413Q-ESX		Residential	Fluorescent	Bath Vanity	3,458	52	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2320	2320-XX-XX-54C-ES3		Residential	Fluorescent	Ceiling Mount	2,982	44	67.4	N/A	0.63	4000/4100K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2340	2340-XX-12LED-XXX-ES		Residential	LED	Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2340	2340-XX-24LED-XXX-ES		Residential	LED	Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2340	2340-XX-36LED-XXX-ES		Residential	LED	Wall Sconces	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2342	2342-XX-12LED-XXX-ES		Residential	LED	Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2342	2342-XX-24LED-XXX-ES		Residential	LED	Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2342	2342-XX-36LED-XXX-ES		Residential	LED	Wall Sconces	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2343	2343-XX-XX-36LED-XXX-ES		Residential	LED	Decorative Pendant	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2344	2344-XX-XX-36LED-XXX-ES		Residential	LED	Decorative Pendant	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2345	2345-XX-XX-36LED-XXX-ES		Residential	LED	Decorative Pendant	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2346	2346-XX-XX-36LED-XXX-ES		Residential	LED	Decorative Pendant	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2510	2510-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2510	2510-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	

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	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	2510	2510-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2510	2510-313G-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2510	2510-313Q-ESX		Residential	Fluorescent	Bath Vanity	2,609	39	65.7	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2510	2510-318G-ES3		Residential	Fluorescent	Bath Vanity	5,400	54	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2510	2510-323G-ES3		Residential	Fluorescent	Bath Vanity	6,600	72	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2510	2510-326G-ES3		Residential	Fluorescent	Bath Vanity	5,400	76	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2511	2511-12LED-ES		Residential	LED	Close to Ceiling Mount	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	2511	2511-24LED-ES		Residential	LED	Close to Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5010	5010-24-17L-XXX-ES4		Residential	Fluorescent	Bath Vanity	2,018	30	65.6	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5010	5010-24-217L-XXX-ES4		Residential	Fluorescent	Bath Vanity	1,240	18	66.6	N/A	0.51	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5010	5010-36-225L-XXX-ES4		Residential	Fluorescent	Bath Vanity	3,223	42	75.9	N/A	0.61	3000K	84	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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Brownlee Lighting	Brownlee Lighting	5010	5010-36-25L-XXX-ES4		Residential	Fluorescent	Bath Vanity	1,976	26	73.7	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5010	5010-48-232L-XXX-ES4		Residential	Fluorescent	Bath Vanity	4,573	52	88.5	N/A	0.58	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5010	5010-48-32L-XXX-ES4		Residential	Fluorescent	Bath Vanity	2,674	33	80.1	N/A	0.59	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5020	5020-12-13G-XXX-XXX-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5020	5020-12-13Q-XXX-XXX-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5020	5020-12-18G-XXX-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5020	5020-12-18Q-XXX-XXX-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5020	5020-12-213Q-XXX-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5020	5020-12-218Q-XXX-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5020	5020-12-226Q-XXX-XXX-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5020	5020-12-23G-XXX-XXX-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	

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Brownlee Lighting	Brownlee Lighting	5020	5020-12-26G-XXX-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5020	5020-12-26Q-XXX-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5020	5020-24-17L-XXX-XXX-ES4		Residential	Fluorescent	Bath Vanity	2,018	30	65.6	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5020	5020-24-217L-XXX-XXX-ES4		Residential	Fluorescent	Bath Vanity	1,240	18	66.6	N/A	0.51	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5020	5020-36-225L-XXX-XXX-ES4		Residential	Fluorescent	Bath Vanity	3,223	42	75.9	N/A	0.61	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5020	5020-36-25L-XXX-XXX-ES4		Residential	Fluorescent	Bath Vanity	1,976	26	73.7	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5020	5020-48-232L-XXX-XXX-ES4		Residential	Fluorescent	Bath Vanity	4,573	52	88.5	N/A	0.58	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5020	5020-48-32L-XXX-XXX-ES4		Residential	Fluorescent	Bath Vanity	2,674	33	80.1	N/A	0.59	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5027	5027-27-17L-ES4		Residential	Fluorescent	Bath Vanity	2,018	30	65.6	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5027	5027-27-217L-ES4		Residential	Fluorescent	Bath Vanity	1,240	18	66.6	N/A	0.51	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5027	5027-39-225L-ES4		Residential	Fluorescent	Bath Vanity	3,223	42	75.9	N/A	0.61	3000K	84	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	5027	5027-39-25L-ES4		Residential	Fluorescent	Bath Vanity	1,976	26	73.7	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5027	5027-51-232L-ES4		Residential	Fluorescent	Bath Vanity	4,573	52	88.5	N/A	0.58	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5027	5027-51-32L-ES4		Residential	Fluorescent	Bath Vanity	2,674	33	80.1	N/A	0.59	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5028	5028-25-17L-ES4		Residential	Fluorescent	Bath Vanity	2,018	30	65.6	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5028	5028-25-217L-ES4		Residential	Fluorescent	Bath Vanity	1,240	18	66.6	N/A	0.51	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5028	5028-37-225L-ES4		Residential	Fluorescent	Bath Vanity	3,223	42	75.9	N/A	0.61	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5028	5028-37-25L-ES4		Residential	Fluorescent	Bath Vanity	1,976	26	73.7	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5028	5028-49-232L-ES4		Residential	Fluorescent	Bath Vanity	4,573	52	88.5	N/A	0.58	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5028	5028-49-32L-ES4		Residential	Fluorescent	Bath Vanity	2,674	33	80.1	N/A	0.59	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5029	5029-25-17L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	2,018	30	65.6	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5029	5029-25-217L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	1,240	18	66.6	N/A	0.51	3000K	84	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	5029	5029-37-125L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	1,976	26	73.7	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5029	5029-37-225L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	3,223	42	75.9	N/A	0.61	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5029	5029-37-25L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	1,976	26	73.7	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5029	5029-49-132L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	2,674	33	80.1	N/A	0.59	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5029	5029-49-232L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	4,573	52	88.5	N/A	0.58	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5029	5029-49-32L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	2,674	33	80.1	N/A	0.59	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5038	5038-25-17L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	2,018	30	65.6	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5038	5038-25-217L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	1,240	18	66.6	N/A	0.51	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5038	5038-37-225L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	3,223	42	75.9	N/A	0.61	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5038	5038-37-25L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	1,976	26	73.7	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5038	5038-49-232L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	4,573	52	88.5	N/A	0.58	3000K	85	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	5038	5038-49-32L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	2,674	33	80.1	N/A	0.59	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5057	5057-27-17L-ES4		Residential	Fluorescent	Bath Vanity	2,018	30	65.6	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5057	5057-27-217L-ES4		Residential	Fluorescent	Bath Vanity	1,240	18	66.6	N/A	0.51	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5057	5057-39-225L-ES4		Residential	Fluorescent	Bath Vanity	3,223	42	75.9	N/A	0.61	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5057	5057-39-25L-ES4		Residential	Fluorescent	Bath Vanity	1,976	26	73.7	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5057	5057-51-232L-ES4		Residential	Fluorescent	Bath Vanity	4,573	52	88.5	N/A	0.58	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5057	5057-51-32L-ES4		Residential	Fluorescent	Bath Vanity	2,674	33	80.1	N/A	0.59	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5060	5060-24-217L-ES4		Residential	Fluorescent	Bath Vanity	1,240	18	66.6	N/A	0.51	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5060	5060-36-225L-ES4		Residential	Fluorescent	Bath Vanity	3,223	42	75.9	N/A	0.61	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5060	5060-48-232L-ES4		Residential	Fluorescent	Bath Vanity	4,573	52	88.5	N/A	0.58	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5080	5080-24-17L-ES4		Residential	Fluorescent	Bath Vanity	2,018	30	65.6	N/A	0.54	3000K	84	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	5080	5080-39-25L-ES4		Residential	Fluorescent	Bath Vanity	1,976	26	73.7	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5080	5080-51-32L-ES4		Residential	Fluorescent	Bath Vanity	2,674	33	80.1	N/A	0.59	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5150	5150-26-17L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	2,018	30	65.6	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5150	5150-26-217L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	1,240	18	66.6	N/A	0.51	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5150	5150-38-225L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	3,223	42	75.9	N/A	0.61	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5150	5150-38-25L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	1,976	26	73.7	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5150	5150-50-232L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	4,573	52	88.5	N/A	0.58	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5150	5150-50-32L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	2,674	33	80.1	N/A	0.59	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5281	5281-27-17L-XX-ES4		Residential	Fluorescent	Bath Vanity	2,018	30	65.6	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5281	5281-27-217L-XX-ES4		Residential	Fluorescent	Bath Vanity	1,240	18	66.6	N/A	0.51	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5281	5281-39-225L-XX-ES4		Residential	Fluorescent	Bath Vanity	3,223	42	75.9	N/A	0.61	3000K	84	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	5281	5281-39-25L-XX-ES4		Residential	Fluorescent	Bath Vanity	1,976	26	73.7	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5281	5281-51-232L-XX-ES4		Residential	Fluorescent	Bath Vanity	4,573	52	88.5	N/A	0.58	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5281	5281-51-32L-XX-ES4		Residential	Fluorescent	Bath Vanity	2,674	33	80.1	N/A	0.59	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5283	5283-26-17L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	2,018	30	65.6	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5283	5283-26-217L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	1,240	18	66.6	N/A	0.51	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5283	5283-38-225L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	3,223	42	75.9	N/A	0.61	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5283	5283-38-25L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	1,976	26	73.7	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5283	5283-50-232L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	4,573	52	88.5	N/A	0.58	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5283	5283-50-32L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	2,674	33	80.1	N/A	0.59	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5300	5300-26-17L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	2,018	30	65.6	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5300	5300-26-217L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	1,240	18	66.6	N/A	0.51	3000K	84	10,000	Non-Dimmable	

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Brownlee Lighting	Brownlee Lighting	5300	5300-38-225L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	3,223	42	75.9	N/A	0.61	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5300	5300-38-25L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	1,976	26	73.7	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5300	5300-50-232L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	4,573	52	88.5	N/A	0.58	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5300	5300-50-32L-XX-XXX-ES4		Residential	Fluorescent	Bath Vanity	2,674	33	80.1	N/A	0.59	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5450	5450-26-XX-17L-ES4		Residential	Fluorescent	Bath Vanity	2,018	30	65.6	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5450	5450-26-XX-217L-ES4		Residential	Fluorescent	Bath Vanity	1,240	18	66.6	N/A	0.51	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5450	5450-38-XX-225L-ES4		Residential	Fluorescent	Bath Vanity	3,223	42	75.9	N/A	0.61	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5450	5450-38-XX-25L-ES4		Residential	Fluorescent	Bath Vanity	1,976	26	73.7	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5450	5450-50-XX-232L-ES4		Residential	Fluorescent	Bath Vanity	4,573	52	88.5	N/A	0.58	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5450	5450-50-XX-32L-ES4		Residential	Fluorescent	Bath Vanity	2,674	33	80.1	N/A	0.59	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5460	5460-24-XX-17L-ES4		Residential	Fluorescent	Bath Vanity	2,018	30	65.6	N/A	0.54	3000K	84	10,000	Non-Dimmable	

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Brownlee Lighting	Brownlee Lighting	5460	5460-24-XX-217L-ES4		Residential	Fluorescent	Bath Vanity	1,240	18	66.6	N/A	0.51	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5460	5460-36-XX-225L-ES4		Residential	Fluorescent	Bath Vanity	3,223	42	75.9	N/A	0.61	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5460	5460-36-XX-25L-ES4		Residential	Fluorescent	Bath Vanity	1,976	26	73.7	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5460	5460-48-XX-232L-ES4		Residential	Fluorescent	Bath Vanity	4,573	52	88.5	N/A	0.58	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5460	5460-48-XX-32L-ES4		Residential	Fluorescent	Bath Vanity	2,674	33	80.1	N/A	0.59	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5461	5461-24-XX-17L-ES4		Residential	Fluorescent	Bath Vanity	2,018	30	65.6	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5461	5461-24-XX-217L-ES4		Residential	Fluorescent	Bath Vanity	1,240	18	66.6	N/A	0.51	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5461	5461-36-XX-225L-ES4		Residential	Fluorescent	Bath Vanity	3,223	42	75.9	N/A	0.61	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5461	5461-36-XX-25L-ES4		Residential	Fluorescent	Bath Vanity	1,976	26	73.7	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5461	5461-48-XX-232L-ES4		Residential	Fluorescent	Bath Vanity	4,573	52	88.5	N/A	0.58	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5461	5461-48-XX-32L-ES4		Residential	Fluorescent	Bath Vanity	2,674	33	80.1	N/A	0.59	3000K	85	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	5542	5542-26-XX-17L-ES4		Residential	Fluorescent	Bath Vanity	2,018	30	65.6	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5542	5542-26-XX-217L-ES4		Residential	Fluorescent	Bath Vanity	1,240	18	66.6	N/A	0.51	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5542	5542-38-XX-225L-ES4		Residential	Fluorescent	Bath Vanity	3,223	42	75.9	N/A	0.61	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5542	5542-38-XX-25L-ES4		Residential	Fluorescent	Bath Vanity	1,976	26	73.7	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5542	5542-50-XX-232L-ES4		Residential	Fluorescent	Bath Vanity	4,573	52	88.5	N/A	0.58	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5542	5542-50-XX-32L-ES4		Residential	Fluorescent	Bath Vanity	2,674	33	80.1	N/A	0.59	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5550	5550-24-XX-17L-ES4		Residential	Fluorescent	Bath Vanity	2,018	30	65.6	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5550	5550-24-XX-217L-ES4		Residential	Fluorescent	Bath Vanity	1,240	18	66.6	N/A	0.51	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5550	5550-36-XX-225L-ES4		Residential	Fluorescent	Bath Vanity	3,223	42	75.9	N/A	0.61	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5550	5550-36-XX-25L-ES4		Residential	Fluorescent	Bath Vanity	1,976	26	73.7	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5550	5550-48-XX-232L-ES4		Residential	Fluorescent	Bath Vanity	4,573	52	88.5	N/A	0.58	3000K	85	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

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Brownlee Lighting	Brownlee Lighting	5550	5550-50-XX-32L-ES4		Residential	Fluorescent	Bath Vanity	2,674	33	80.1	N/A	0.59	3000K	85	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5652	5652-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5652	5652-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5653	5653-XX-313G-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5653	5653-XX-318G-ES3		Residential	Fluorescent	Bath Vanity	5,400	54	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5654	5654-XX-413G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5654	5654-XX-418G-ES3		Residential	Fluorescent	Bath Vanity	7,200	73	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5662	5662-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5662	5662-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5663	5663-XX-313G-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5663	5663-XX-318G-ES3		Residential	Fluorescent	Bath Vanity	5,400	54	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	5664	5664-XX-413G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5664	5664-XX-418G-ES3		Residential	Fluorescent	Bath Vanity	7,200	73	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5672	5672-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5672	5672-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5673	5673-XX-313G-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5673	5673-XX-318G-ES3		Residential	Fluorescent	Bath Vanity	5,400	54	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5674	5674-XX-413G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5674	5674-XX-418G-ES3		Residential	Fluorescent	Bath Vanity	7,200	73	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5852	5852-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5852	5852-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5853	5853-XX-313G-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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Brownlee Lighting	Brownlee Lighting	5853	5853-XX-318G-ES3		Residential	Fluorescent	Bath Vanity	5,400	54	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5854	5854-XX-413G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5854	5854-XX-418G-ES3		Residential	Fluorescent	Bath Vanity	7,200	73	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5862	5862-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5862	5862-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5863	5863-XX-313G-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5863	5863-XX-318G-ES3		Residential	Fluorescent	Bath Vanity	5,400	54	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5864	5864-XX-413G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5864	5864-XX-418G-ES3		Residential	Fluorescent	Bath Vanity	7,200	73	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5872	5872-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5872	5872-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	5873	5873-XX-313G-ES3		Residential	Fluorescent	Bath Vanity	2,700	38	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5873	5873-XX-318G-ES3		Residential	Fluorescent	Bath Vanity	5,400	54	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5874	5874-XX-413G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	5874	5874-XX-418G-ES3		Residential	Fluorescent	Bath Vanity	7,200	73	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7008	7008-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7016	7016-24LED-ES		Residential	LED	Security	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7025	7025-24LED-ES		Residential	LED	Security	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7025	7025-36LED-ES		Residential	LED	Security	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7027	7027-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7027	7027-24LED-ES		Residential	LED	Security	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7027	7027-36LED-ES		Residential	LED	Security	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	

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	1/1/2013	3/25/2013	United States, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
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Brownlee Lighting	Brownlee Lighting	7028	7028-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7028	7028-24LED-ES		Residential	LED	Security	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7028	7028-36LED-ES		Residential	LED	Security	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7030	7030-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7032	7032-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7033	7033-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7037	7037-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7050	7050-XX-213Q-XX-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7050	7050-XX-26Q-XX-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7060	7060-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7060	7060-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	

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Brownlee Lighting	Brownlee Lighting	7140	7140-12LED-ES		Residential	LED	Wall Sconces	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7140	7140-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7140	7140-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7140	7140-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7145	7145-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7150	7150-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7155	7155-12LED-ES		Residential	LED	Ceiling Mount	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7155	7155-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7155	7155-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7155	7155-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7155	7155-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	7155	7155-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7156	7156-12LED-ES		Residential	LED	Ceiling Mount	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7156	7156-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7156	7156-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7156	7156-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7156	7156-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7156	7156-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7165	7165-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7165	7165-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7165	7165-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7170	7170-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	7170	7170-24LED-ES		Residential	LED	Ceiling Mount	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7170	7170-36LED-ES		Residential	LED	Ceiling Mount	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7172	7172-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7182	7182-12LED-XXX-ES		Residential	LED	Ceiling Mount	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7182	7182-13G-XX-XXX-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7182	7182-13Q-XX-XXX-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7182	7182-18G-XX-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7182	7182-18Q-XX-XXX-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7182	7182-213Q-XX-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7182	7182-23G-XX-XXX-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7182	7182-26Q-XX-XXX-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2013	3/25/2013	United States, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	7183	7183-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7193	7193-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7194	7194-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7290	7290-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7293	7293-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7295	7295-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7300	7300-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7300	7300-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7300	7300-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7300	7300-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7300	7300-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	7300	7300-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7300	7300-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7300	7300-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7300	7300-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7300	7300-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7300	7300-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7305	7305-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7305	7305-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7305	7305-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7305	7305-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7305	7305-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	7305	7305-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7305	7305-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7305	7305-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7305	7305-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7305	7305-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7305	7305-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7310	7310-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7310	7310-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7310	7310-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7310	7310-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7310	7310-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	7310	7310-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7310	7310-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7310	7310-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7310	7310-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7315	7315-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7315	7315-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7315	7315-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7315	7315-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7315	7315-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7315	7315-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7315	7315-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	7315	7315-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7315	7315-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7322	7322-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7322	7322-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7322	7322-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7322	7322-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7325	7325-XX-12LED-ES		Residential	LED	Wall Sconces	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7325	7325-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7325	7325-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7325	7325-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7325	7325-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	7325	7325-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7325	7325-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7325	7325-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7325	7325-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7325	7325-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7325	7325-XX-226G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7325	7325-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7325	7325-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7325	7325-XX-24LED-ES		Residential	LED	Wall Sconces	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7325	7325-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7325	7325-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	7326	7326-XX-12LED-ES		Residential	LED	Wall Sconces	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7326	7326-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7326	7326-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7326	7326-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7326	7326-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7326	7326-XX-213G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7326	7326-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7326	7326-XX-218G-ES3		Residential	Fluorescent	Bath Vanity	3,600	36	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7326	7326-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7326	7326-XX-223G-ES3		Residential	Fluorescent	Bath Vanity	4,400	48	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7326	7326-XX-226G-ES3		Residential	Fluorescent	Bath Vanity	3,600	51	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	7326	7326-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7326	7326-XX-23G-ES3		Residential	Fluorescent	Bath Vanity	2,200	24	71.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7326	7326-XX-24LED-ES		Residential	LED	Wall Sconces	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7326	7326-XX-26G-ES3		Residential	Fluorescent	Bath Vanity	1,800	25	73.4	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7326	7326-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7504	7504-XX-12LED-ES		Residential	LED	Wall Sconces	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7504	7504-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7504	7504-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7504	7504-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7504	7504-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7504	7504-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	7504	7504-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7504	7504-XX-24LED-ES		Residential	LED	Wall Sconces	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7504	7504-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7562	7562-XX-12LED-ES		Residential	LED	Wall Sconces	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7562	7562-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7562	7562-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7562	7562-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7562	7562-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7562	7562-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7562	7562-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7562	7562-XX-24LED-ES		Residential	LED	Wall Sconces	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	7562	7562-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7563	7563-XX-12LED-ES		Residential	LED	Wall Sconces	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7563	7563-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7563	7563-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7563	7563-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7563	7563-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7563	7563-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7563	7563-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7563	7563-XX-24LED-ES		Residential	LED	Wall Sconces	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7563	7563-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7577	7577-XX-12LED-ES		Residential	LED	Wall Sconces	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	7577	7577-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7577	7577-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7577	7577-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7577	7577-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7577	7577-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7577	7577-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7577	7577-XX-24LED-ES		Residential	LED	Wall Sconces	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7577	7577-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7590	7590-XX-12LED-ES		Residential	LED	Wall Sconces	1,121	11	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7590	7590-XX-13G-ES3		Residential	Fluorescent	Bath Vanity	900	12	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7590	7590-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	7590	7590-XX-18G-ES3		Residential	Fluorescent	Bath Vanity	1,800	18	67.9	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7590	7590-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7590	7590-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7590	7590-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7590	7590-XX-24LED-ES		Residential	LED	Wall Sconces	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7590	7590-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7600	7600-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7600	7600-XX-24LED-XXX-ES		Residential	LED	Wall Sconces	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7600	7600-XX-36LED-XXX-ES		Residential	LED	Wall Sconces	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7601	7601-XX-12LED-XXX-ES		Residential	LED	Wall Sconces	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7601	7601-XX-24LED-XXX-ES		Residential	LED	Wall Sconces	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	1/1/2013	3/25/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	7602	7602-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7602	7602-XX-24LED-XXX-ES		Residential	LED	Wall Sconces	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7602	7602-XX-36LED-XXX-ES		Residential	LED	Wall Sconces	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7603	7603-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7604	7604-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7604	7604-XX-24LED-XXX-ES		Residential	LED	Wall Sconces	2,242	23	94.4	N/A	0.99	3000K	83	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7604	7604-XX-36LED-XXX-ES		Residential	LED	Wall Sconces	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7605	7605-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7606	7606-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7607	7607-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7608	7608-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	1/1/2013	3/25/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	7609	7609-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7612	7612-XX-36LED-XXX-ES		Residential	LED	Wall Sconces	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7614	7614-XX-36LED-XXX-ES		Residential	LED	Wall Sconces	3,498	36	97.0	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7700	7700-X-XX-12LED-ES		Residential	LED	Ceiling Mount	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7700	7700-X-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7700	7700-X-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7700	7700-X-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7700	7700-X-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7700	7700-X-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7702	7702-X-XX-12LED-ES		Residential	LED	Ceiling Mount	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7702	7702-X-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	7702	7702-X-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7702	7702-X-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7702	7702-X-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7702	7702-X-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7704	7704-X-XX-12LED-ES		Residential	LED	Ceiling Mount	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7704	7704-X-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7704	7704-X-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7704	7704-X-XX-218Q-ESX		Residential	Fluorescent	Bath Vanity	1,993	30	65.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7704	7704-X-XX-226Q-ESX		Residential	Fluorescent	Bath Vanity	2,940	42	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7704	7704-X-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7710	7710-X-XX-12LED-ES		Residential	LED	Ceiling Mount	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	7710	7710-X-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7710	7710-X-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7710	7710-X-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7710	7710-X-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7712	7712-X-XX-12LED-ES		Residential	LED	Ceiling Mount	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7712	7712-X-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7712	7712-X-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7712	7712-X-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7712	7712-X-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7714	7714-X-XX-12LED-ES		Residential	LED	Ceiling Mount	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7714	7714-X-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Brownlee Lighting	Brownlee Lighting	7714	7714-X-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7714	7714-X-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7714	7714-X-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7716	7716-X-XX-12LED-ES		Residential	LED	Ceiling Mount	1,174	12	97.5	N/A	0.99	3000K	82	54,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7716	7716-X-XX-13Q-ESX		Residential	Fluorescent	Bath Vanity	880	13	66.3	N/A	0.51	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7716	7716-X-XX-18Q-ESX		Residential	Fluorescent	Bath Vanity	957	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7716	7716-X-XX-213Q-ESX		Residential	Fluorescent	Bath Vanity	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Brownlee Lighting	Brownlee Lighting	7716	7716-X-XX-26Q-ESX		Residential	Fluorescent	Bath Vanity	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Buckingham Industrial Corporation	Hampton Bay	1604	1604		Residential	LED	Accent Light Line-voltage	380	8.5	N/A	44.6	0.81	2700K	82	35,000	Non-Dimmable	
Buckingham Industrial Corporation	Hampton Bay	1606	1606		Residential	LED	Accent Light Line-voltage	540	12.5	N/A	45.8	0.99	2700K	81	35,000	Non-Dimmable	
Buckingham Industrial Corporation	Hampton Bay	1616	1616		Residential	LED	Accent Light Line-voltage	910	17.9	N/A	51.0	0.99	2700K	81	35,000	Non-Dimmable	

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	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	1/1/2013	4/24/2013	United States, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	4/1/2012	3/14/2012	United States, Europe, Taiwan, Japan, Canada	
	6/19/2013	5/13/2013	United States, Canada	ES_1118081_1604_0513201303 4550_1023512
	6/11/2013	6/11/2013	United States, Canada	ES_1118081_1606_0611201311 1001_1023525
	6/11/2013	6/11/2013	United States, Canada	ES_1118081_1616_0611201311 5441_1023525

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Buckingham Industrial Corporation	Hampton Bay	938615	16031KIT-WH		Residential	LED	Accent Light Line-voltage	264	5.7	N/A	46.0	0.81	3000K	80	25,000	Non-Dimmable	
Buckingham Industrial Corporation	Hampton Bay	938846	16031KIT-BK		Residential	LED	Accent Light Line-voltage	264	5.7	N/A	46.0	0.81	3000K	80	25,000	Non-Dimmable	
Buckingham Industrial Corporation	Hampton Bay	939044	16033KIT-WH		Residential	LED	Accent Light Line-voltage	818	17.1	N/A	47.8	0.78	3000K	80	25,000	Non-Dimmable	
Buckingham Industrial Corporation	Hampton Bay	939308	16033KIT-BK		Residential	LED	Accent Light Line-voltage	818	17.1	N/A	47.8	0.78	3000K	80	25,000	Non-Dimmable	
Buckingham Industrial Corporation	Hampton Bay	LED track head	1015		Residential	LED	Accent Light Line-voltage	260	5.5	N/A	45.6	0.79	2700K	81	35,000	Non-Dimmable	
Buckingham Industrial Corporation	Hampton Bay		1015BK		Residential	LED	Accent Light Line-voltage	260	5.5	N/A	45.6	0.79	2700K	81	35,000	Non-Dimmable	
Buckingham Industrial Corporation	Hampton Bay		1015WH		Residential	LED	Accent Light Line-voltage	260	5.5	N/A	45.6	0.79	2700K	81	35,000	Non-Dimmable	
Buckingham Industrial Corporation	Hampton Bay		1604-BK	Black	Residential	LED	Accent Light Line-voltage	380	8.5	N/A	44.6	0.81	2700K	82	35,000	Non-Dimmable	
Buckingham Industrial Corporation	Hampton Bay		1604-SN	Brushed Nickel	Residential	LED	Accent Light Line-voltage	380	8.5	N/A	44.6	0.81	2700K	82	35,000	Non-Dimmable	
Buckingham Industrial Corporation	Hampton Bay		1604-WH	White	Residential	LED	Accent Light Line-voltage	380	8.5	N/A	44.6	0.81	2700K	82	35,000	Non-Dimmable	
Buckingham Industrial Corporation	Hampton Bay		1606-BK	Black Housing	Residential	LED	Accent Light Line-voltage	540	12.5	N/A	45.8	0.99	2700K	81	35,000	Non-Dimmable	

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	5/24/2012	5/23/2012	United States, Canada	ES_1118081_16031KIT-BK_01302013190044_1687702
	5/24/2012	5/23/2012	United States, Canada	ES_1118081_16031KIT-BK_01302013190044_1687702
	5/24/2012	5/23/2012	United States, Canada	ES_1118081_16033KIT-BK_01302013191804_7991030
	5/24/2012	5/23/2012	United States, Canada	ES_1118081_16033KIT-BK_01302013191804_7991030
	5/28/2013	6/5/2013	United States, Canada	ES_1118081_1015_06052013045620_1023521
	5/28/2013	6/5/2013	United States, Canada	ES_1118081_1015_06052013045620_1023521
	6/19/2013	5/13/2013	United States, Canada	ES_1118081_1604_05132013034550_1023512
	6/19/2013	5/13/2013	United States, Canada	ES_1118081_1604_05132013034550_1023512
	6/19/2013	5/13/2013	United States, Canada	ES_1118081_1604_05132013034550_1023512
	6/11/2013	6/11/2013	United States, Canada	ES_1118081_1606_06112013111001_1023525

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Buckingham Industrial Corporation	Hampton Bay		1606-WH	White Housing	Residential	LED	Accent Light Line-voltage	540	12.5	N/A	45.8	0.99	2700K	81	35,000	Non-Dimmable	
Buckingham Industrial Corporation	Hampton Bay		1616-BK	Black	Residential	LED	Accent Light Line-voltage	910	17.9	N/A	51.0	0.99	2700K	81	35,000	Non-Dimmable	
Buckingham Industrial Corporation	Hampton Bay		1616-WH	White	Residential	LED	Accent Light Line-voltage	910	17.9	N/A	51.0	0.99	2700K	81	35,000	Non-Dimmable	
Buffalo Lite	Buffalo	Fixture	G1002-BL-118		Residential	Fluorescent	Bath Vanity	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Buffalo Lite	Buffalo	Fixture	G1003-BL-118		Residential	Fluorescent	Bath Vanity	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Buffalo Lite	Buffalo	Fixture	G1004-BL-118		Residential	Fluorescent	Bath Vanity	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Buffalo Lite	Buffalo	Fixture	G1048-BL-118		Residential	Fluorescent	Bath Vanity	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Buffalo Lite	Buffalo	Fixture	G1048-BZ-118		Residential	Fluorescent	Bath Vanity	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Buffalo Lite	Buffalo	Fixture	G1049-BL-118		Residential	Fluorescent	Bath Vanity	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Buffalo Lite	Buffalo	Fixture	G2001-NA-213		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Buffalo Lite	Buffalo	Fixture	G2001-NA-218		Residential	Fluorescent	Bath Vanity	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	6/11/2013	6/11/2013	United States, Canada	ES_1118081_1606_0611201311001_1023525
	6/11/2013	6/11/2013	United States, Canada	ES_1118081_1616_0611201311005441_1023525
	6/11/2013	6/11/2013	United States, Canada	ES_1118081_1616_0611201311005441_1023525
	5/1/2012	2/22/2012	United States	ES_42800_G1002-BL-118_04092013150233_6319608
	5/1/2012	2/22/2012	United States	ES_42800_G1002-BL-118_04092013150233_6319608
	5/1/2012	2/22/2012	United States	ES_42800_G1002-BL-118_04092013150233_6319608
	5/1/2012	2/22/2012	United States	ES_42800_G1002-BL-118_04092013150233_6319608
	5/1/2012	2/22/2012	United States	ES_42800_G1002-BL-118_04092013150233_6319608
	5/1/2012	2/22/2012	United States	ES_42800_G1002-BL-118_04092013150233_6319608
	5/1/2012	2/22/2012	United States	ES_42800_G2001-NI-213_04092013150233_7998998
	5/1/2012	2/22/2012	United States	ES_42800_G1002-BL-118_04092013150233_6319608

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Buffalo Lite	Buffalo	Fixture	G2001-NI-213		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Buffalo Lite	Buffalo	Fixture	G2001-NI-218		Residential	Fluorescent	Bath Vanity	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Buffalo Lite	Buffalo	Fixture	G2001-WA-213		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Buffalo Lite	Buffalo	Fixture	G2001-WA-218		Residential	Fluorescent	Bath Vanity	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Buffalo Lite	Buffalo	Fixture	G2004-WO-213-11		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Buffalo Lite	Buffalo	Fixture	G2004-WO-213-13		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Buffalo Lite	Buffalo	Fixture	G2004-WO-218		Residential	Fluorescent	Bath Vanity	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Buffalo Lite	Buffalo	Fixture	G2010-NA-213		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Buffalo Lite	Buffalo	Fixture	G2010-NA-218		Residential	Fluorescent	Bath Vanity	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Buffalo Lite	Buffalo	Fixture	G2010-WA-213		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Buffalo Lite	Buffalo	Fixture	G2010-WA-218		Residential	Fluorescent	Bath Vanity	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/1/2012	2/22/2012	United States	ES_42800_G2001-NI-213_04092013150233_7998998
	5/1/2012	2/22/2012	United States	ES_42800_G1002-BL-118_04092013150233_6319608
	5/1/2012	2/22/2012	United States	ES_42800_G2001-NI-213_04092013150233_7998998
	5/1/2012	2/22/2012	United States	ES_42800_G1002-BL-118_04092013150233_6319608
	5/1/2012	2/22/2012	United States	ES_42800_G2001-NI-213_04092013150233_7998998
	5/1/2012	2/22/2012	United States	ES_42800_G2001-NI-213_04092013150233_7998998
	5/1/2012	2/22/2012	United States	ES_42800_G1002-BL-118_04092013150233_6319608
	5/1/2012	2/22/2012	United States	ES_42800_G2001-NI-213_04092013150233_7998998
	5/1/2012	2/22/2012	United States	ES_42800_G1002-BL-118_04092013150233_6319608

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Buffalo Lite	Buffalo	Fixture	G2017-WH-213		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Buffalo Lite	Buffalo	Fixture	G3001-XX-123		Residential	Fluorescent	Bath Vanity	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Buffalo Lite	Buffalo	Fixture	G3021-WH-118		Residential	Fluorescent	Bath Vanity	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Buffalo Lite	Buffalo Lite	Fixture	G3001-XX-126		Residential	Fluorescent	Bath Vanity	1,650	26	76.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICHAN XXX M 04423		Residential	Fluorescent	Chandelier	6,400	92	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICHAN XXX M 05523		Residential	Fluorescent	Chandelier	8,000	115	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICHAN XXX M 06623		Residential	Fluorescent	Chandelier	9,600	138	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICHAN XXX M 07723		Residential	Fluorescent	Chandelier	11,200	161	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICHAN XXX M 08823		Residential	Fluorescent	Chandelier	12,800	184	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICHAN XXX M 09923		Residential	Fluorescent	Chandelier	14,400	207	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICHAN XXX M XX 323		Residential	Fluorescent	Chandelier	4,800	69	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/1/2012	2/22/2012	United States	ES_42800_G2001-NI-213_04092013150233_7998998
	5/1/2012	2/23/2012	United States	ES_42800_G3001-XX-123_04092013150233_1037037
	5/1/2012	2/22/2012	United States	ES_42800_G1002-BL-118_04092013150233_6319608
	5/1/2012	2/21/2012	United States	ES_42800_G3001-XX-126_04092013150233_9100125
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M04423_01282013171406_8922354
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M05523_02012013125557_3281448
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M06623_01282013172112_8384519
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M07723_01282013172422_5394720
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M08823_01282013172740_7553211
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M09923_01282013172858_9827753
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M XX323_01282013170918_9428860

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fixture	ICH XXX M 04413	"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Chandelier	3,600	52	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICH XXX M 04413		Residential	Fluorescent	Chandelier	3,600	52	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICH XXX M 04423	"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Chandelier	6,400	92	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICH XXX M 05513	"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Chandelier	4,500	65	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICH XXX M 05513	"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Chandelier	4,500	65	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICH XXX M 05523	"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Chandelier	8,000	115	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICH XXX M 06613	"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Chandelier	5,400	78	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICH XXX M 06613	"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Chandelier	5,400	78	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICH XXX M 06623	"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Chandelier	9,600	138	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICH XXX M 07713	"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Chandelier	6,300	91	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICH XXX M 07713	"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Chandelier	6,300	91	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M04413_0129201 3165905_1951815
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M04413_0129201 3165905_1951815
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M04423_0128201 3171406_8922354
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M05513_0129201 3170350_4768113
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M05513_0129201 3170350_4768113
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M05523_0201201 3125557_3281448
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M06613_0129201 3170825_4746976
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M06613_0129201 3170825_4746976
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M06623_0128201 3172112_8384519
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M07713_0129201 3171108_3103544
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M07713_0129201 3171108_3103544

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fixture	ICH XXX M 07723	"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Chandelier	11,200	161	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICH XXX M 08813	"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Chandelier	7,200	104	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICH XXX M 08813		Residential	Fluorescent	Chandelier	7,200	104	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICH XXX M 08823	"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Chandelier	12,800	184	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICH XXX M 09913	"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Chandelier	8,100	117	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICH XXX M 09913	"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Chandelier	8,100	117	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICH XXX M 09923	"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Chandelier	14,400	207	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICH XXX M 09923	"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Chandelier	14,400	207	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICH XXX M XX 313	"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Chandelier	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICH XXX M XX 313	"XXX"stands for number from 800-999;"M" Means A or B;Second two group of "XX"- 1st X - 0 to 3 and 2nd X - from 0 to 9	Residential	Fluorescent	Chandelier	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ICH XXX M XX 323	"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Chandelier	4,800	69	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M 07723_0128201 3172422_5394720
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M 08813_0129201 3171241_2715315
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M 08813_0129201 3171241_2715315
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M 08823_0128201 3172740_7553211
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M 09913_0129201 3171438_7556225
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M 09923_0128201 3172858_9827753
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M 09923_0128201 3172858_9827753
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M XX 313_012920131 55402_3805143
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M XX 313_012920131 55402_3805143
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M XX 323_012820131 70918_9428860

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fixture	ICW YYY U 1113	"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IFL YYY A XX123		Residential	Fluorescent	Floor Lamp	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IFL YYY A XX223		Residential	Fluorescent	Floor Lamp	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IFL YYY B XX113	"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Floor Lamp	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IFL YYY B XX113		Residential	Fluorescent	Floor Lamp	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IFL YYY B XX123	"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Floor Lamp	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IFL YYY B XX213	"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Floor Lamp	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IFL YYY B XX213	"YYY"stands for number from 800-999;"XX" Means size 50-85.	Residential	Fluorescent	Floor Lamp	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IFL YYY B XX223	"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Floor Lamp	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IFL YYY B XX2313	"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Floor Lamp	2,500	36	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IFL YYY B XX2313	"YYY"stands for number from 800-999;"XX" Means size 50-85.	Residential	Fluorescent	Floor Lamp	2,500	36	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IF M XXX M YY 113_012820131 75202_5896290
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IF L YYY A XX123_0128201 3173243_58784 67
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IF L YYY A XX223_0128201 3173500_89391 77
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IF L YYY A XX113_0129201 3171642_90286 92
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IF L YYY A XX113_0129201 3171642_90286 92
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IF L YYY A XX123_0128201 3173243_58784 67
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IF L YYY A XX213 _012920131725 44_3477200
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IF L YYY A XX213 _012920131725 44_3477200
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IF L YYY A XX223_0128201 3173500_89391 77
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IF L YYY A XX2313_012920 13172811_3993 742
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IF L YYY A XX2313_012920 13172811_3993 742

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fixture	IFM XXX M YY 123		Residential	Fluorescent	Ceiling Mount	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IFM XXX M YY 223		Residential	Fluorescent	Ceiling Mount	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IFM XXX M YY 323		Residential	Fluorescent	Ceiling Mount	4,800	69	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IICW YYY U 1113	"XXX"stands for number from 800-999;"M" Means A or B or C;"YY" Means size 07-20."YYY"stands for number from 800-999	Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IPL XXX M 01123		Residential	Fluorescent	Decorative Pendant	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IPL XXX M 02223		Residential	Fluorescent	Decorative Pendant	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IPL XXX M 03323		Residential	Fluorescent	Decorative Pendant	4,800	69	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ISF XXX M 02223		Residential	Fluorescent	Close to Ceiling Mount	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ISF XXX M 03323		Residential	Fluorescent	Close to Ceiling Mount	4,800	69	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IST YYY U 4413	"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Ceiling Mount	3,600	52	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IST YYY U 4413		Residential	Fluorescent	Ceiling Mount	3,600	52	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY 123_012820131 65537_9865592
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY 223_012820131 65812_4541992
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY 323_012820131 70543_1854179
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY 113_012820131 75202_5896290
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IPL XXX M 01123_0128201 3165512_45742 61
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IPL XXX M 02223_0128201 3170105_98707 11
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IPL XXX M 03323_0128201 3170758_20408 94
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ISF XXX M 02223_0128201 3165949_79107 94
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ISF XXX M 03323_0128201 3170643_55839 99
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICW YYY U 4413_01292013 165421_808067 7
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICW YYY U 4413_01292013 165421_808067 7

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fixture	IST YYY U 5513	"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Ceiling Mount	4,500	65	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IST YYY U 5513	"YYY"stands for number from 800-999	Residential	Fluorescent	Ceiling Mount	4,500	65	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IST YYY U 6613	"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Ceiling Mount	5,400	78	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IST YYY U 6613	"YYY"stands for number from 800-999	Residential	Fluorescent	Ceiling Mount	5,400	78	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ITL YYY A XX123		Residential	Fluorescent	Table Lamps	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ITL YYY A XX223		Residential	Fluorescent	Table Lamps	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ITL YYY B XX113	"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ITL YYY B XX113	"YYY"stands for number from 800-999;"XX" Means size 10-30.	Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ITL YYY B XX123	"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Table Lamps	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ITL YYY B XX213	"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Table Lamps	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	ITL YYY B XX213	"YYY"stands for number from 800-999;"XX" Means size 10-30.	Residential	Fluorescent	Table Lamps	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ITYYY U 5513_01292013170151_3738196
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ITYYY U 5513_01292013170151_3738196
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ITYYY U 6613_01292013170705_5576299
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ITYYY U 6613_01292013170705_5576299
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ITL YYY A XX123_01282013173015_3937841
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ITL YYY A XX223_01282013173352_8633228
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ITL YYY A XX113_01292013171546_8525413
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ITL YYY A XX113_01292013171546_8525413
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ITL YYY A XX123_01282013173015_3937841
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ITL YYY A XX213_01292013172420_8374046
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ITL YYY A XX213_01292013172420_8374046

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fixture	ITL YYY B XX223	"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Table Lamps	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IT YYY U 4413	"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Ceiling Mount	3,600	52	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IT YYY U 4413	"YYY"stands for number from 800-999	Residential	Fluorescent	Ceiling Mount	3,600	52	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IVL XXX M 01123		Residential	Fluorescent	Bath Vanity	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IVL XXX M 02223		Residential	Fluorescent	Bath Vanity	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IVL XXX M 03323		Residential	Fluorescent	Bath Vanity	4,800	69	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IVL XXX M 04423		Residential	Fluorescent	Bath Vanity	6,400	92	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IVL XXX M 05523		Residential	Fluorescent	Bath Vanity	8,000	115	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture	IVL XXX M 06623		Residential	Fluorescent	Bath Vanity	9,600	138	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture		"M" Means A or B.	Residential	Fluorescent	Chandelier	6,400	92	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture		"M" Means A or B.	Residential	Fluorescent	Chandelier	8,000	115	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ITL YYY A XX223_01282013173352_8633228
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICW YYY U 4413_01292013165421_8080677
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICW YYY U 4413_01292013165421_8080677
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 01123_01282013165702_7057798
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 02223_02012013125557_1492038
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 03323_01282013171218_8389273
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 04423_01282013171600_1928109
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 05523_01282013171956_6368997
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 06623_01282013172232_4025555
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M 04423_01282013171406_8922354
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M 05523_02012013125557_3281448

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fixture		"M" Means A or B.	Residential	Fluorescent	Chandelier	9,600	138	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture		"M" Means A or B.	Residential	Fluorescent	Chandelier	12,800	184	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture		Second two group of "XX"- 1st X - 0 to 3 and 2nd X - from 0 to 9.	Residential	Fluorescent	Chandelier	4,800	69	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture		"XX" Means size 10-30	Residential	Fluorescent	Table Lamps	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture		"XX" Means size 10-30.	Residential	Fluorescent	Table Lamps	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture		"XX" Means size 50-85.	Residential	Fluorescent	Floor Lamp	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture		"XX" Means size 50-85.	Residential	Fluorescent	Floor Lamp	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture		"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Ceiling Mount	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fixture		"YY" Means size 13-20.	Residential	Fluorescent	Ceiling Mount	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFP824117-D		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFP848132-D		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces

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	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M 06623_0128201 3172112_8384519
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M 08823_0128201 3172740_7553211
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M XX 323_012820131 70918_9428860
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ITL YYY A XX123_0128201 3173015_3937841
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ITL YYY A XX223_0128201 3173352_8633228
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFL YYY A XX123_0128201 3173243_5878467
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFL YYY A XX223_0128201 3173500_8939177
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY 223_012820131 65812_4541992
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY 223_012820131 65812_4541992
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154 928_4680730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144 624_1656746

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	EFV824217		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFV836125		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFW836225		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFW848232V		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFW848432		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX824X17	1st X: Represents feature W,S,T,D,R,V,U or B or P;2nd X: Means the number of fluorescent bulb:1,2,3,4.	Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17A		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17A		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17A-D		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17A-D		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17AL		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces

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	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	EFX824X17AL		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17ALP		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17ALP		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17AP		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17AP		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17B		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17B-D		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17B-D		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17BP		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17BP		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17C		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	EFX824X17C		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17C-D		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17C-D		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17CG		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17CG		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17CGP		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17CGP		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17CP		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17CP		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17CS		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17CS		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	EFX824X17CSP		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17CSP		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17-D		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17-D		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17E		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17E		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17G		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17G		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17GP		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17GP		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17O		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	EFX824X17O		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17OP		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17OP		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17P		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17PM		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17PM		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17U		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17U		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17UP		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17UP		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17V		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	EFX824X17V		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17VP		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17VP		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17W		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17W		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17WH		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17WP		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X17WP		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X32U		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX824X32U		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX824X32U		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	

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	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	EFX836X25		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25A		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25A		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25A-D		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25A-D		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25AL		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25AL		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25ALP		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25ALP		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25AP		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces

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	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	EFX836X25AP		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25B		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25B		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25B-D		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25B-D		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25BP		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25BP		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25C		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25C		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25C-D		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25C-D		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces

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	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	EFX836X25CGP		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25CGP		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25CP		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25CP		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25CS		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25CS		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25CSP		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25CSP		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25-D		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25-D		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25E		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces

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	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
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	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	EFX836X25E		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25G		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25G		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25GP		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25GP		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25O		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25O		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25OP		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25OP		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25P		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25P		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces

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	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
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	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	EFX836X25PM		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25PM		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25U		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25U		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25UP		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25UP		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25V		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25V		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25VP		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25VP		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25W		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces

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	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	EFX836X25W		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25WH		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25WH		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25WP		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX836X25WP		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32A		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32A		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32A		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	

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	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714

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Canarm Ltd.	Canarm	Fluorescent	EFX848X32A-D		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32A-D		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32A-D		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32AL		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32AL		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32AL		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32ALP		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32ALP		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32ALP		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32AP		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32AP		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	

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	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724

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Canarm Ltd.	Canarm	Fluorescent	EFX848X32AP		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32B		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32B		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32B		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32B-D		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32B-D		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32B-D		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32BP		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32BP		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32BP		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32C		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	EFX848X32C		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32C		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32C-D		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32C-D		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32C-D		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32CG		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32CG		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32CG		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32CGP		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32CGP		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32CGP		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	

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	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	EFX848X32CP		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32CP		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32CP		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32CS		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32CS		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32CS		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32CSP		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32CSP		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32CSP		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32-D		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32-D		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	

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	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	EFX848X32-D		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32E		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32E		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32E		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32G		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32G		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32G		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32GP		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32GP		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32GP		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32O		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces

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	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	EFX848X32O		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32O		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32OP		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32OP		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32OP		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32P		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32P		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32P		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32PM		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32PM		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32PM		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	

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	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	EFX848X32U		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32U		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32U		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32UP		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32UP		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32UP		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32V		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32V		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32V		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32VP		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32VP		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	

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	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	EFX848X32VP		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32W		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32W		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32W		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32WH		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32WH		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32WH		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32WP		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX848X32WP		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX848X32WP		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX872X25ATD		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	EFX872X25ATD		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX872X25BTD		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX872X25BTD		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX872X25GTD	1st X: Represents feature W,S,T,D,R,V,U or B or P;2nd X: Means the number of fluorescent bulb:1,2,3,4.	Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX872X25GTD		Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX872X25TD	1st X: Represents feature W,S,T,D,R,V,U or B or P;2nd X: Means the number of fluorescent bulb:1,2,3,4.	Residential	Fluorescent	Ceiling Mount	1,915	25	82.2	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX872X25TD		Residential	Fluorescent	Ceiling Mount	3,690	50	81.9	N/A	0.55	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX896X32ATD		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX896X32ATD		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX896X32ATD		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX896X32BTD		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFV836125_01302013151727_8896992
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW836225_01302013150344_5915730
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	EFX896X32BTD		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX896X32BTD		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX896X32GTD	1st X: Represents feature W,S,T,D,R,V,U or B or P;2nd X: Means the number of fluorescent bulb:1,2,3,4.	Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX896X32GTD		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX896X32GTD		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX896X32TD		Residential	Fluorescent	Ceiling Mount	2,080	32	94.8	N/A	0.88	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	EFX896X32TD		Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	EFX896X32TD		Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC9111RD		Residential	Fluorescent	Ceiling Mount	1,170	22	68.3	N/A	0.58	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC9111SL		Residential	Fluorescent	Ceiling Mount	1,170	22	68.3	N/A	0.58	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC9121SQ		Residential	Fluorescent	Ceiling Mount	1,170	22	68.3	N/A	0.58	4000/4100K	85	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFP848132-D_01302013144624_1656746
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_01312013151739_1100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312013152456_2099714
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED130-ESFL_12102012183809_9565559
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED130-ESFL_12102012183809_9565559
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED130-ESFL_12102012183809_9565559

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	FC9131EU		Residential	Fluorescent	Ceiling Mount	1,170	22	68.3	N/A	0.58	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC9131RD		Residential	Fluorescent	Ceiling Mount	1,695	32	76.2	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC9132RD		Residential	Fluorescent	Ceiling Mount	3,010	54	70.7	N/A	0.59	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC9141SL		Residential	Fluorescent	Ceiling Mount	1,695	32	76.2	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC9141SQ		Residential	Fluorescent	Ceiling Mount	1,695	32	76.2	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC9142SL		Residential	Fluorescent	Ceiling Mount	3,010	54	70.7	N/A	0.59	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC9142SQ		Residential	Fluorescent	Ceiling Mount	3,010	54	70.7	N/A	0.59	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC9171EU		Residential	Fluorescent	Ceiling Mount	1,695	32	76.2	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC9172EU		Residential	Fluorescent	Ceiling Mount	3,010	54	70.7	N/A	0.59	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC9192RD		Residential	Fluorescent	Ceiling Mount	3,385	72	76.5	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC9192SQ		Residential	Fluorescent	Ceiling Mount	3,385	72	76.5	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED130-ESFL_121020121838095565559
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FC9171EU_12102012184443_5384136
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLTS145-ESFL_121020121844514495643
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FC9171EU_12102012184443_5384136
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FC9171EU_12102012184443_5384136
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLTS145-ESFL_121020121844514495643
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLTS145-ESFL_121020121844514495643
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FC9171EU_12102012184443_5384136
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLTS145-ESFL_121020121844514495643
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED210-ESFL_121020121845002667248
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED210-ESFL_121020121845002667248

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	FC9202SL		Residential	Fluorescent	Ceiling Mount	3,385	72	76.5	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC9212EU		Residential	Fluorescent	Ceiling Mount	3,385	72	76.5	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC922-01		Residential	Fluorescent	Ceiling Mount	1,170	22	68.3	N/A	0.58	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC922-02		Residential	Fluorescent	Ceiling Mount	1,170	22	68.3	N/A	0.58	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC922-03		Residential	Fluorescent	Ceiling Mount	1,170	22	68.3	N/A	0.58	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC922-04		Residential	Fluorescent	Ceiling Mount	1,170	22	68.3	N/A	0.58	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC922-05		Residential	Fluorescent	Ceiling Mount	1,170	22	68.3	N/A	0.58	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC922-06		Residential	Fluorescent	Ceiling Mount	1,170	22	68.3	N/A	0.58	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC922-07		Residential	Fluorescent	Ceiling Mount	1,170	22	68.3	N/A	0.58	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC922-08		Residential	Fluorescent	Ceiling Mount	1,170	22	68.3	N/A	0.58	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC922-09		Residential	Fluorescent	Ceiling Mount	1,170	22	68.3	N/A	0.58	4000/4100K	85	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED210-ESFL_12102012184500_2667248
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED210-ESFL_12102012184500_2667248
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED130-ESFL_12102012183809_9565559
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED130-ESFL_12102012183809_9565559
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED130-ESFL_12102012183809_9565559
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED130-ESFL_12102012183809_9565559
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED130-ESFL_12102012183809_9565559
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED130-ESFL_12102012183809_9565559
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED130-ESFL_12102012183809_9565559
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED130-ESFL_12102012183809_9565559

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	FC922-10		Residential	Fluorescent	Ceiling Mount	1,170	22	68.3	N/A	0.58	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC92232-01		Residential	Fluorescent	Ceiling Mount	3,010	54	70.7	N/A	0.59	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC92232-02		Residential	Fluorescent	Ceiling Mount	3,010	54	70.7	N/A	0.59	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC92232-03		Residential	Fluorescent	Ceiling Mount	3,010	54	70.7	N/A	0.59	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC92232-04		Residential	Fluorescent	Ceiling Mount	3,010	54	70.7	N/A	0.59	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC92232-05		Residential	Fluorescent	Ceiling Mount	3,010	54	70.7	N/A	0.59	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC92232-06		Residential	Fluorescent	Ceiling Mount	3,010	54	70.7	N/A	0.59	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC92232-07		Residential	Fluorescent	Ceiling Mount	3,010	54	70.7	N/A	0.59	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC92232-08		Residential	Fluorescent	Ceiling Mount	3,010	54	70.7	N/A	0.59	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC92232-09		Residential	Fluorescent	Ceiling Mount	3,010	54	70.7	N/A	0.59	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC92232-10		Residential	Fluorescent	Ceiling Mount	3,010	54	70.7	N/A	0.59	4000/4100K	85	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED130-ESFL_12102012183809_9565559
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLTS145-ESFL_12102012184451_4495643
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLTS145-ESFL_12102012184451_4495643
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLTS145-ESFL_12102012184451_4495643
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLTS145-ESFL_12102012184451_4495643
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLTS145-ESFL_12102012184451_4495643
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLTS145-ESFL_12102012184451_4495643
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLTS145-ESFL_12102012184451_4495643
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLTS145-ESFL_12102012184451_4495643
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLTS145-ESFL_12102012184451_4495643

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	FC932-01		Residential	Fluorescent	Ceiling Mount	1,695	32	76.2	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC932-02		Residential	Fluorescent	Ceiling Mount	1,695	32	76.2	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC932-03		Residential	Fluorescent	Ceiling Mount	1,695	32	76.2	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC932-04		Residential	Fluorescent	Ceiling Mount	1,695	32	76.2	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC932-05		Residential	Fluorescent	Ceiling Mount	1,695	32	76.2	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC932-06		Residential	Fluorescent	Ceiling Mount	1,695	32	76.2	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC932-07		Residential	Fluorescent	Ceiling Mount	1,695	32	76.2	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC932-08		Residential	Fluorescent	Ceiling Mount	1,695	32	76.2	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC932-09		Residential	Fluorescent	Ceiling Mount	1,695	32	76.2	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC932-10		Residential	Fluorescent	Ceiling Mount	1,695	32	76.2	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC93240-01		Residential	Fluorescent	Ceiling Mount	3,385	72	76.5	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FC9171EU_12102012184443_5384136
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FC9171EU_12102012184443_5384136
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FC9171EU_12102012184443_5384136
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FC9171EU_12102012184443_5384136
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FC9171EU_12102012184443_5384136
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FC9171EU_12102012184443_5384136
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FC9171EU_12102012184443_5384136
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FC9171EU_12102012184443_5384136
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FC9171EU_12102012184443_5384136
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FC9171EU_12102012184443_5384136
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED210-ESFL_121020121845002667248

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	FC93240-02		Residential	Fluorescent	Ceiling Mount	3,385	72	76.5	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC93240-03		Residential	Fluorescent	Ceiling Mount	3,385	72	76.5	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC93240-04		Residential	Fluorescent	Ceiling Mount	3,385	72	76.5	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC93240-05		Residential	Fluorescent	Ceiling Mount	3,385	72	76.5	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC93240-06		Residential	Fluorescent	Ceiling Mount	3,385	72	76.5	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC93240-07		Residential	Fluorescent	Ceiling Mount	3,385	72	76.5	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC93240-08		Residential	Fluorescent	Ceiling Mount	3,385	72	76.5	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC93240-09		Residential	Fluorescent	Ceiling Mount	3,385	72	76.5	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FC93240-10		Residential	Fluorescent	Ceiling Mount	3,385	72	76.5	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FLED130-ES		Residential	Fluorescent	Ceiling Mount	1,170	22	68.3	N/A	0.58	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FLED130-ESFL		Residential	Fluorescent	Ceiling Mount	1,170	22	68.3	N/A	0.58	4000/4100K	85	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED210-ESFL_12102012184500_2667248
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED210-ESFL_12102012184500_2667248
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED210-ESFL_12102012184500_2667248
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED210-ESFL_12102012184500_2667248
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED210-ESFL_12102012184500_2667248
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED210-ESFL_12102012184500_2667248
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED210-ESFL_12102012184500_2667248
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED210-ESFL_12102012184500_2667248
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED130-ESFL_12102012183809_9565559
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED130-ESFL_12102012183809_9565559

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	FLED170-ES		Residential	Fluorescent	Ceiling Mount	3,010	54	70.7	N/A	0.59	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FLED170-ESFL		Residential	Fluorescent	Ceiling Mount	3,010	54	70.7	N/A	0.59	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FLED210-ES		Residential	Fluorescent	Ceiling Mount	3,385	72	76.5	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FLED210-ESFL		Residential	Fluorescent	Ceiling Mount	3,385	72	76.5	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FLTR115-ES		Residential	Fluorescent	Ceiling Mount	1,170	22	68.3	N/A	0.58	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FLTR115-ESFL		Residential	Fluorescent	Ceiling Mount	1,170	22	68.3	N/A	0.58	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FLTR140-ES		Residential	Fluorescent	Ceiling Mount	3,010	54	70.7	N/A	0.59	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FLTR140-ESFL		Residential	Fluorescent	Ceiling Mount	3,010	54	70.7	N/A	0.59	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FLTR190-ES		Residential	Fluorescent	Ceiling Mount	3,385	72	76.5	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FLTR190-ESFL		Residential	Fluorescent	Ceiling Mount	3,385	72	76.5	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FLTS125-ES		Residential	Fluorescent	Ceiling Mount	1,170	22	68.3	N/A	0.58	4000/4100K	85	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLTS145-ESFL_12102012184451_4495643
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLTS145-ESFL_12102012184451_4495643
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED210-ESFL_12102012184500_2667248
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED210-ESFL_12102012184500_2667248
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED130-ESFL_12102012183809_9565559
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED130-ESFL_12102012183809_9565559
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLTS145-ESFL_12102012184451_4495643
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLTS145-ESFL_12102012184451_4495643
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED210-ESFL_12102012184500_2667248
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED210-ESFL_12102012184500_2667248
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED130-ESFL_12102012183809_9565559

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	FLTS125-ESFL		Residential	Fluorescent	Ceiling Mount	1,170	22	68.3	N/A	0.58	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FLTS145-ES		Residential	Fluorescent	Ceiling Mount	3,010	54	70.7	N/A	0.59	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FLTS145-ESFL		Residential	Fluorescent	Ceiling Mount	3,010	54	70.7	N/A	0.59	4000/4100K	85	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FLTS195-ES		Residential	Fluorescent	Ceiling Mount	3,385	72	76.5	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FLTS195-ESFL		Residential	Fluorescent	Ceiling Mount	3,385	72	76.5	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	FX824X17B		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	FX824X17P		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	FX824X17WH		Residential	Fluorescent	Ceiling Mount	2,240	34	73.4	N/A	0.51	3500K	84	10,000	Non-Dimmable	Wall Sconces
Canarm Ltd.	Canarm	Fluorescent	ICHAN XXX M 04413		Residential	Fluorescent	Chandelier	3,600	52	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	ICHAN XXX M 05513		Residential	Fluorescent	Chandelier	4,500	65	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	ICHAN XXX M 06613		Residential	Fluorescent	Chandelier	5,400	78	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED130-ESFL_12102012183809_9565559
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLTS145-ESFL_12102012184451_4495643
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLTS145-ESFL_12102012184451_4495643
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED210-ESFL_12102012184500_2667248
	4/1/2012	4/6/2012	United States, Canada	ES_1016040_FLED210-ESFL_12102012184500_2667248
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/2/2012	United States, Canada	ES_1016040_EFP824117-D_01302013154928_4680730
	4/1/2012	4/9/2012	United States, Canada	ES_1016040_EFV824217_01302013153257_2596989
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M04413_01292013165905_1951815
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M05513_01292013170350_4768113
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M06613_01292013170825_4746976

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	ICHAN XXX M 07713		Residential	Fluorescent	Chandelier	6,300	91	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	ICHAN XXX M 08813		Residential	Fluorescent	Chandelier	7,200	104	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	ICHAN XXX M 09913		Residential	Fluorescent	Chandelier	8,100	117	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	ICHAN XXX M XX 313		Residential	Fluorescent	Chandelier	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	ICW YYY U 2213	"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	ICW YYY U 3313	"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Ceiling Mount	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	ICW YYY U 3313	"XXX"stands for number from 800-999;"M" Means A or B or C;"YY" Means size 13-20	Residential	Fluorescent	Ceiling Mount	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	ICW YYY U 4413		Residential	Fluorescent	Ceiling Mount	3,600	52	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IFL YYY A XX113		Residential	Fluorescent	Floor Lamp	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IFL YYY A XX213		Residential	Fluorescent	Floor Lamp	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IFL YYY A XX2313		Residential	Fluorescent	Floor Lamp	2,500	36	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M 07713_01292013171108_3103544
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M 08813_01292013171241_2715315
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M 09913_01292013171438_7556225
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M XX313_01292013155402_3805143
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY213_01282013214338_6843306
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY313_01292013153604_7998816
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY313_01292013153604_7998816
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICW YYY U 4413_01292013165421_8080677
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFL YYY A XX113_01292013171642_9028692
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFL YYY A XX213_01292013172544_3477200
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFL YYY A XX2313_01292013172811_3993742

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	IFM XXX M YY 113		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IFM XXX M YY 213		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IFM XXX M YY 313		Residential	Fluorescent	Ceiling Mount	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IOL XXX U 113		Residential	Fluorescent	Decorative Pendant	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IOL XXX U 213		Residential	Fluorescent	Porch (wall mounted)	2,700	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IOL XXX U 313		Residential	Fluorescent	Porch (wall mounted)	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IPL XXX M 01113		Residential	Fluorescent	Decorative Pendant	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IPL XXX M 02213		Residential	Fluorescent	Decorative Pendant	2,700	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IPL XXX M 03313		Residential	Fluorescent	Decorative Pendant	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	ISF XXX M 02213		Residential	Fluorescent	Close to Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	ISF XXX M 03313		Residential	Fluorescent	Close to Ceiling Mount	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY 113_012820131 75202_5896290
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY 213_012820132 14338_6843306
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY 313_012920131 53604_7998816
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IOL XXX U 113_012820131 75645_4220478
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IOL XXX U 213_012920131 53435_2963291
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IOL XXX U 313_012920131 55732_9878522
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IPL XXX M 01113_0128201 3175302_1972163
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IPL XXX M 02213_0129201 3152631_7015484
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IPL XXX M 03313_0129201 3155131_1469559
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ISF XXX M 02213_0129201 3151432_4705294
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ISF XXX M 03313_0129201 3154624_8668329

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	IST YYY U 2213	"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IST YYY U 2213	"XXX"stands for number from 800-999;"M" Means A or B or C;"YY" Means size 11-20.	Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IST YYY U 3313	"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Ceiling Mount	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IST YYY U 3313		Residential	Fluorescent	Ceiling Mount	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	ITL YYY A XX113		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	ITL YYY A XX213		Residential	Fluorescent	Table Lamps	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IT YYY U 2213	"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IT YYY U 2213		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IT YYY U 3313	"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Ceiling Mount	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IT YYY U 3313		Residential	Fluorescent	Ceiling Mount	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IT YYY U 5513		Residential	Fluorescent	Ceiling Mount	4,500	65	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY 213_012820132 14338_6843306
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY 213_012820132 14338_6843306
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY 313_012920131 53604_7998816
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY 313_012920131 53604_7998816
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ITL YYY A XX113_0129201 3171546_85254 13
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ITL YYY A XX213_0129201 3172420_83740 46
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY 213_012820132 14338_6843306
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY 213_012820132 14338_6843306
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY 313_012920131 53604_7998816
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY 313_012920131 53604_7998816
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ITYYY U 5513_01292013 170151_373819 6

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	Fluorescent	IT YYY U 6613		Residential	Fluorescent	Ceiling Mount	5,400	78	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IVL XXX M 01113		Residential	Fluorescent	Bath Vanity	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IVL XXX M 02213		Residential	Fluorescent	Bath Vanity	2,700	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IVL XXX M 03313		Residential	Fluorescent	Bath Vanity	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IVL XXX M 04413		Residential	Fluorescent	Bath Vanity	3,600	52	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IVL XXX M 05513		Residential	Fluorescent	Bath Vanity	4,500	65	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent	IVL XXX M 06613		Residential	Fluorescent	Bath Vanity	5,400	78	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent			Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent			Residential	Fluorescent	Ceiling Mount	4,890	64	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	Fluorescent			Residential	Fluorescent	Ceiling Mount	9,780	128	91.9	N/A	0.57	3500K	84	10,000	Non-Dimmable	
Canarm Ltd.	Canarm	LED	T4-L1R10		Residential,Commercial	LED	Downlight Recessed	650	9	N/A	70.1	0.97	3000K	82	36,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ITYYY U 6613_01292013 170705_5576299
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 01113_0128201 3175351_4937389
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 02213_0129201 3153034_8694652
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 03313_0129201 3155629_7874338
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 04413_0129201 3170021_7127585
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 05513_0129201 3170505_9742512
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 06613_0129201 3170952_3586182
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY 213_0128201321 4338_6843306
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848232V_013 12013151739_1 100724
	4/1/2012	4/18/2012	United States, Canada	ES_1016040_EFW848432_01312 013152456_209 9714
	5/1/2013	4/16/2013	United States	ES_1016040_T4-L1R10_0516201 3112624_6575875

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm	LED	T4-L2R10		Residential,Commercial	LED	Downlight Recessed	650	9	N/A	70.1	0.97	3000K	82	36,000	Continuous Dimming	
Canarm Ltd.	Canarm	LED	T56-L2R13E		Residential,Commercial	LED	Downlight Solid State Retrofit	850	13	N/A	70.3	0.98	3000K	82	35,000	Continuous Dimming	
Canarm Ltd.	Canarm	LED	T56-L2R18E		Residential,Commercial	LED	Downlight Solid State Retrofit	1,200	18	N/A	70.3	0.99	3000K	82	35,000	Continuous Dimming	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Bath Vanity	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Bath Vanity	2,700	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Bath Vanity	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Bath Vanity	3,600	52	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Bath Vanity	4,500	65	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Bath Vanity	5,400	78	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Close to Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Close to Ceiling Mount	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/1/2013	4/16/2013	United States	ES_1016040_T4-L2R10_05162013112624_3241126
	5/1/2013	4/16/2013	United States	ES_1016040_T56-L2R13E_05162013112635_8559591
	5/1/2013	4/16/2013	United States	ES_1016040_T56-L2R18E_05162013112645_5340732
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 01113_01282013175351_4937389
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 02213_01292013153034_8694652
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 03313_01292013155629_7874338
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 04413_01292013170021_7127585
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 05513_01292013170505_9742512
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 06613_01292013170952_3586182
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ISF XXX M 02213_01292013151432_4705294
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ISF XXX M 03313_01292013154624_8668329

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Decorative Pendant	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Decorative Pendant	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Decorative Pendant	2,700	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Decorative Pendant	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Porch (wall mounted)	2,700	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. "M" means A, B, or C. "XX" or "YY" means size 07-85. Nomenclature as applicable.	Residential	Fluorescent	Porch (wall mounted)	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Bath Vanity	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Bath Vanity	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Bath Vanity	4,800	69	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Bath Vanity	6,400	92	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Bath Vanity	8,000	115	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IOL XXX U 113_01282013175645_4220478
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IPL XXX M 01113_01282013175302_1972163
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IPL XXX M 02213_01292013152631_7015484
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IPL XXX M 03313_01292013155131_1469559
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IOL XXX U 213_01292013153435_2963291
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IOL XXX U 313_01292013155732_9878522
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 01123_01282013165702_7057798
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 02223_02012013125557_1492038
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 03323_01282013171218_8389273
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 04423_01282013171600_1928109
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 05523_01282013171956_6368997

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Bath Vanity	9,600	138	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Ceiling Mount	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Ceiling Mount	4,800	69	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Close to Ceiling Mount	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Close to Ceiling Mount	4,800	69	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Decorative Pendant	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Decorative Pendant	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX" or "YYY" stands for number from 800-999. M means A or B. "XX" means 00-85. Sometimes XX may mean size. Nomenclature as applicable.	Residential	Fluorescent	Decorative Pendant	4,800	69	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999	Residential	Fluorescent	Decorative Pendant	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999	Residential	Fluorescent	Porch (wall mounted)	2,700	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999	Residential	Fluorescent	Porch (wall mounted)	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IVL XXX M 06623_0128201 3172232_4025555
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY 123_012820131 65537_9865592
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY 323_012820131 70543_1854179
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ISF XXX M 02223_0128201 3165949_7910794
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ISF XXX M 03323_0128201 3170643_5583999
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IPL XXX M 01123_0128201 3165512_4574261
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IPL XXX M 02223_0128201 3170105_9870711
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IPL XXX M 03323_0128201 3170758_2040894
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IOL XXX U 113_012820131 75645_4220478
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IOL XXX U 213_012920131 53435_2963291
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IOL XXX U 313_012920131 55732_9878522

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999;"M" Means A or B	Residential	Fluorescent	Bath Vanity	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Bath Vanity	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Bath Vanity	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Bath Vanity	2,700	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Bath Vanity	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Bath Vanity	3,600	52	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Bath Vanity	4,800	69	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Bath Vanity	5,400	78	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Bath Vanity	6,400	92	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Bath Vanity	8,000	115	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Bath Vanity	9,600	138	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IV L XXX M 02223_0201201 3125557_1492038
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IV L XXX M 01113_0128201 3175351_4937389
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IV L XXX M 01123_0128201 3165702_7057798
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IV L XXX M 02213_0129201 3153034_8694652
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IV L XXX M 03313_0129201 3155629_7874338
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IV L XXX M 04413_0129201 3170021_7127585
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IV L XXX M 03323_0128201 3171218_8389273
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IV L XXX M 06613_0129201 3170952_3586182
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IV L XXX M 04423_0128201 3171600_1928109
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IV L XXX M 05523_0128201 3171956_6368997
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IV L XXX M 06623_0128201 3172232_4025555

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Chandelier	11,200	161	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Close to Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Close to Ceiling Mount	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Close to Ceiling Mount	4,800	69	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Decorative Pendant	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Decorative Pendant	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Decorative Pendant	2,700	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Decorative Pendant	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Decorative Pendant	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999;"M" Means A or B.	Residential	Fluorescent	Decorative Pendant	4,800	69	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Canarm Ltd.	Canarm			"XXX"stands for number from 800-999;"M" Means A or B or C;"YY" Means size 07-20	Residential	Fluorescent	Ceiling Mount	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ICHAN XXX M 07723_0128201 3172422_5394720
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ISF XXX M 02213_0129201 3151432_4705294
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ISF XXX M 03313_0129201 3154624_8668329
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_ISF XXX M 03323_0128201 3170643_5583999
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IPL XXX M 01113_0128201 3175302_1972163
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IPL XXX M 01123_0128201 3165512_4574261
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IPL XXX M 02213_0129201 3152631_7015484
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IPL XXX M 03313_0129201 3155131_1469559
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IPL XXX M 02223_0128201 3170105_9870711
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IPL XXX M 03323_0128201 3170758_2040894
	4/1/2012	3/15/2012	United States, Canada	ES_1016040_IFM XXX M YY 123_012820131 65537_9865592

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Canlyte Div. of Philips Electronics Ltd.	Canlyte Div. of Philips Electronics Ltd.	1050LRN09D1N	1050LRN09D1N		Residential,Commercial	LED	Downlight Recessed	823	19	N/A	42	0.98	2700K	83	36,000	Non-Dimmable	
Canlyte Div. of Philips Electronics Ltd.	Canlyte Div. of Philips Electronics Ltd.	1050LSQ09D1N	1050LSQ09D1N		Residential,Commercial	LED	Downlight Recessed	823	19	N/A	42	0.98	2700K	83	36,000	Non-Dimmable	
Canlyte Div. of Philips Electronics Ltd.	Canlyte Div. of Philips Electronics Ltd.	500L09AICD1	500L09AICD1		Residential,Commercial	LED	Downlight Recessed	703	13	N/A	54	0.98	3000K	85	36,000	Continuous Dimming	with 500LDL0630 light engine. 500LAA0930 light engine al qualifies for ENERGY STA
Canlyte Div. of Philips Electronics Ltd.	Canlyte Div. of Philips Electronics Ltd.	500L09ND1	500L09ND1		Residential,Commercial	LED	Downlight Recessed	703	13	N/A	54	0.98	3000K	85	36,000	Continuous Dimming	with 500LDL0630 light engine. 500LAA0930 light engine al qualifies for ENERGY STA
Canlyte Div. of Philips Electronics Ltd.	Canlyte Div. of Philips Electronics Ltd.	500L09RD1	500L09RD1		Residential,Commercial	LED	Downlight Recessed	703	13	N/A	54	0.98	3000K	85	36,000	Continuous Dimming	with 500LDL0630 light engine. 500LAA0930 light engine al qualifies for ENERGY STA
Capital Lighting Fixture Co.	Capital	1 Light Outdoor Fixture Gu24	9874BB-GU		Residential	Fluorescent	Porch (wall mounted)	1,600	23	72.3	N/A	0.57	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital	2 Light Sconce Family	1932-GU		Residential	Fluorescent	Wall Sconces	1,800	26	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital	Avery Ceiling Fixture	2745BB-GU		Residential	Fluorescent	Ceiling Mount	2,700	39	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital	Chandelier 6 Light	4356BB-252-GU		Residential	Fluorescent	Chandelier	5,400	78	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital	Creek Stone	3150BB-259-GU		Residential	Fluorescent	Decorative Pendant	900	13	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital	Metro	4359BB-252-GU		Residential	Fluorescent	Chandelier	8,100	117	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/1/2012	2/20/2012	United States, Canada	
	5/1/2012	2/20/2012	United States, Canada	
so AR.	5/2/2012	3/12/2012	United States, Canada	
so AR.	5/2/2012	3/12/2012	United States, Canada	
so AR.	5/2/2012	3/12/2012	United States, Canada	
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9874BB-GU_0511201209 3550_1023495
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_1932-GU_0522201210 4621_1023498
	1/1/2008	5/22/2012	United States, Canada	ES_1061398_2745BB-GU_0522201203 1620_1023498
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_4356BB-252-GU_0516201210 3951_1023498
	1/1/2008	5/8/2012	United States, Canada	ES_1061398_3150BB-259-GU_0509201212 0331_1023496
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_4359BB-252-GU_0522201211 1621_1023498

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Capital Lighting Fixture Co.	Capital	Metro Chandelier 3 Light	4353BB-252-GU		Residential	Fluorescent	Chandelier	2,700	39	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital	Mission Hills Ceiling	9956BB-GU		Residential	Fluorescent	Ceiling Mount	1,800	26	71.0	N/A	0.62	2700K		10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital	Pendant 3 Light	2720BB-GU		Residential	Fluorescent	Decorative Pendant	3,750	54	74.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital	Pendant 3 Light	2724BB-GU		Residential	Fluorescent	Decorative Pendant	4,800	69	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital	Pendant 4 Light	2728BB-GU		Residential	Fluorescent	Decorative Pendant	6,400	92	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital	Porchlight 1-13W	9830BK-GU		Residential	Fluorescent	Porch (wall mounted)	900	13	71.0	N/A	0.62	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital	Porchlight 1-18W	9952BB-GU		Residential	Fluorescent	Porch (wall mounted)	1,250	18	74.1	N/A	0.62	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital	Vanity 2 Light	1082BB-130-GU		Residential	Fluorescent	Bath Vanity	1,800	26	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital	Vanity 4 Light	1084BB-130-GU		Residential	Fluorescent	Bath Vanity	3,600	52	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital	Vanity 5 Light	1165BB-297-GU		Residential	Fluorescent	Bath Vanity	4,500	65	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		1082BB-133-GU		Residential	Fluorescent	Bath Vanity	1,800	26	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_4353BB-252-GU_05152012014110_1023496
	1/1/2008	5/22/2012	United States, Canada	ES_1061398_9956BB-GU_05222012094440_1023495
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_2720BB-GU_05152012045110_1023497
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_2724BB-GU_05162012101951_1023497
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_2728BB-GU_05162012110841_1023498
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9830BK-GU_05112012013000_1023495
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9952BB-GU_05112012033440_1023495
	1/1/2008	5/8/2012	United States, Canada	ES_1061398_1082BB-130-GU_05152012090950_1023496
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_1084BB-130-GU_05152012043000_1023497
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_1165BB-297-GU_05152012045110_1023497
	1/1/2008	5/8/2012	United States, Canada	ES_1061398_1082BB-130-GU_05152012090950_1023496

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Capital Lighting Fixture Co.	Capital		1082MN-132-GU		Residential	Fluorescent	Bath Vanity	1,800	26	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		1083BB-130-GU		Residential	Fluorescent	Chandelier	2,700	39	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		1083BB-133-GU		Residential	Fluorescent	Chandelier	2,700	39	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		1083MN-132-GU		Residential	Fluorescent	Chandelier	2,700	39	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		1084BB-133-GU		Residential	Fluorescent	Bath Vanity	3,600	52	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		1084MN-132-GU		Residential	Fluorescent	Bath Vanity	3,600	52	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		1162BB-297-GU		Residential	Fluorescent	Bath Vanity	1,800	26	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		1162MN-117-GU		Residential	Fluorescent	Bath Vanity	1,800	26	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		1163BB-297-GU		Residential	Fluorescent	Chandelier	2,700	39	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		1163MN-117-GU		Residential	Fluorescent	Chandelier	2,700	39	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		1165MN-117-GU		Residential	Fluorescent	Bath Vanity	4,500	65	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2008	5/8/2012	United States, Canada	ES_1061398_1082BB-130-GU_05152012090950_1023496
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_4353BB-252-GU_05152012014110_1023496
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_4353BB-252-GU_05152012014110_1023496
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_4353BB-252-GU_05152012014110_1023496
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_1084BB-130-GU_05152012043000_1023497
	1/1/2008	5/8/2012	United States, Canada	ES_1061398_1082BB-130-GU_05152012090950_1023496
	1/1/2008	5/8/2012	United States, Canada	ES_1061398_1082BB-130-GU_05152012090950_1023496
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_4353BB-252-GU_05152012014110_1023496
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_4353BB-252-GU_05152012014110_1023496
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_1165BB-297-GU_05152012045110_1023497

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Capital Lighting Fixture Co.	Capital		1741-GU		Residential	Fluorescent	Wall Sconces	1,800	26	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		1742-GU		Residential	Fluorescent	Wall Sconces	1,800	26	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		1743-GU		Residential	Fluorescent	Wall Sconces	1,800	26	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		1744-GU		Residential	Fluorescent	Wall Sconces	1,800	26	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		1941CZ-GU		Residential	Fluorescent	Wall Sconces	1,800	26	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		2713MN-GU		Residential	Fluorescent	Wall Sconces	1,800	26	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		2715BB-GU		Residential	Fluorescent	Ceiling Mount	2,700	39	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		2715MN-GU		Residential	Fluorescent	Ceiling Mount	2,700	39	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		2719MN-GU		Residential	Fluorescent	Wall Sconces	1,800	26	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		2720MN-GU		Residential	Fluorescent	Decorative Pendant	3,750	54	74.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		2724MN-GU		Residential	Fluorescent	Decorative Pendant	4,800	69	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_1932-GU_052220121046 21_1023498
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_1932-GU_052220121046 21_1023498
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_1932-GU_052220121046 21_1023498
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_1932-GU_052220121046 21_1023498
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_1932-GU_052220121046 21_1023498
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_1932-GU_052220121046 21_1023498
	1/1/2008	5/22/2012	United States, Canada	ES_1061398_2745BB-GU_052220120316 20_1023498
	1/1/2008	5/22/2012	United States, Canada	ES_1061398_2745BB-GU_052220120316 20_1023498
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_1932-GU_052220121046 21_1023498
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_2720BB-GU_051520120451 10_1023497
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_2724BB-GU_051620121019 51_1023497

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Capital Lighting Fixture Co.	Capital		2728MN-GU		Residential	Fluorescent	Decorative Pendant	6,400	92	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		2739MBZ-GU		Residential	Fluorescent	Wall Sconces	1,800	26	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		2743BB-GU		Residential	Fluorescent	Wall Sconces	1,800	26	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		2749BB-GU		Residential	Fluorescent	Wall Sconces	1,800	26	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		2749CS-GU		Residential	Fluorescent	Wall Sconces	1,800	26	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		3150MN-224-GU		Residential	Fluorescent	Decorative Pendant	900	13	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		3150MN-254-GU		Residential	Fluorescent	Decorative Pendant	900	13	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		3787BB-GU		Residential	Fluorescent	Wall Sconces	1,800	26	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		4353MN-298-GU		Residential	Fluorescent	Chandelier	2,700	39	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		4354BB-252-GU		Residential	Fluorescent	Chandelier	2,700	39	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		4354MN-298-GU		Residential	Fluorescent	Chandelier	2,700	39	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_2728BB-GU_05162012110841_1023498
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_1932-GU_05222012104621_1023498
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_1932-GU_05222012104621_1023498
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_1932-GU_05222012104621_1023498
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_1932-GU_05222012104621_1023498
	1/1/2008	5/8/2012	United States, Canada	ES_1061398_3150BB-259-GU_05092012120331_1023496
	1/1/2008	5/8/2012	United States, Canada	ES_1061398_3150BB-259-GU_05092012120331_1023496
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_1932-GU_05222012104621_1023498
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_4353BB-252-GU_05152012014110_1023496
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_4353BB-252-GU_05152012014110_1023496
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_4353BB-252-GU_05152012014110_1023496

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Capital Lighting Fixture Co.	Capital		4356MN-298-GU		Residential	Fluorescent	Chandelier	5,400	78	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		4359MN-298-GU		Residential	Fluorescent	Chandelier	8,100	117	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		9051RI-GU		Residential	Fluorescent	Porch (wall mounted)	900	13	71.0	N/A	0.62	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital		9052RI-GU		Residential	Fluorescent	Porch (wall mounted)	1,250	18	74.1	N/A	0.62	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital		9053RI-GU		Residential	Fluorescent	Porch (wall mounted)	1,600	23	72.3	N/A	0.57	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital		9057RI-GU		Residential	Fluorescent	Porch (wall mounted)	1,600	23	72.3	N/A	0.57	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital		9059RI-GU		Residential	Fluorescent	Porch (wall mounted)	1,250	18	74.1	N/A	0.62	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital		9061NB-GU		Residential	Fluorescent	Porch (wall mounted)	900	13	71.0	N/A	0.62	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital		9062NB-GU		Residential	Fluorescent	Porch (wall mounted)	1,250	18	74.1	N/A	0.62	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital		9063NB-GU		Residential	Fluorescent	Porch (wall mounted)	1,600	23	72.3	N/A	0.57	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital		9067NB-GU		Residential	Fluorescent	Porch (wall mounted)	1,600	23	72.3	N/A	0.57	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_4356BB-252-GU_05162012103951_1023498
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_4359BB-252-GU_05222012111621_1023498
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9830BK-GU_05112012013000_1023495
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9952BB-GU_05112012033440_1023495
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9874BB-GU_05112012093550_1023495
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9874BB-GU_05112012093550_1023495
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9952BB-GU_05112012033440_1023495
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9830BK-GU_05112012013000_1023495
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9952BB-GU_05112012033440_1023495
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9874BB-GU_05112012093550_1023495
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9874BB-GU_05112012093550_1023495

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Capital Lighting Fixture Co.	Capital		9830TS-GU		Residential	Fluorescent	Porch (wall mounted)	900	13	71.0	N/A	0.62	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital		9872BB-GU		Residential	Fluorescent	Porch (wall mounted)	900	13	71.0	N/A	0.62	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital		9873BB-GU		Residential	Fluorescent	Porch (wall mounted)	1,250	18	74.1	N/A	0.62	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital		9875BB-GU		Residential	Fluorescent	Porch (wall mounted)	1,600	23	72.3	N/A	0.57	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital		9951BB-GU		Residential	Fluorescent	Porch (wall mounted)	900	13	71.0	N/A	0.62	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital		9953BB-GU		Residential	Fluorescent	Porch (wall mounted)	1,600	23	72.3	N/A	0.57	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital		9954BB-GU		Residential	Fluorescent	Porch (wall mounted)	1,600	23	72.3	N/A	0.57	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital		9961BB-GU		Residential	Fluorescent	Porch (wall mounted)	900	13	71.0	N/A	0.62	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital		9961BB-GU		Residential	Fluorescent	Wall Sconces	1,800	26	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		9961BK-GU		Residential	Fluorescent	Porch (wall mounted)	900	13	71.0	N/A	0.62	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital		9962BB-GU		Residential	Fluorescent	Porch (wall mounted)	1,250	18	74.1	N/A	0.62	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9830BK-GU_05112012013000_1023495
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9830BK-GU_05112012013000_1023495
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9952BB-GU_05112012033440_1023495
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9874BB-GU_05112012093550_1023495
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9830BK-GU_05112012013000_1023495
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9874BB-GU_05112012093550_1023495
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9874BB-GU_05112012093550_1023495
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9830BK-GU_05112012013000_1023495
	1/1/2008	5/15/2012	United States, Canada	ES_1061398_1932-GU_05222012104621_1023498
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9830BK-GU_05112012013000_1023495
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9952BB-GU_05112012033440_1023495

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Capital Lighting Fixture Co.	Capital		9962BK-GU		Residential	Fluorescent	Porch (wall mounted)	1,250	18	74.1	N/A	0.62	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital		9963BB-GU		Residential	Fluorescent	Porch (wall mounted)	1,600	23	72.3	N/A	0.57	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital		9963BK-GU		Residential	Fluorescent	Porch (wall mounted)	1,600	23	72.3	N/A	0.57	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital		9966BB-GU		Residential	Fluorescent	Porch (wall mounted)	1,600	23	72.3	N/A	0.57	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital		9966BK-GU		Residential	Fluorescent	Porch (wall mounted)	1,600	23	72.3	N/A	0.57	2700K		10,000	Non-Dimmable, Meets Motion Sensor Requirement	Has Photo Sensor
Capital Lighting Fixture Co.	Capital		9968BB-GU		Residential	Fluorescent	Ceiling Mount	1,800	26	71.0	N/A	0.62	2700K		10,000	Non-Dimmable	
Capital Lighting Fixture Co.	Capital		9968BK-GU		Residential	Fluorescent	Ceiling Mount	1,800	26	71.0	N/A	0.62	2700K		10,000	Non-Dimmable	
Conglom, Inc.	Luminus	LED Downlight	C-UPR63M		Residential,Commercial	LED	Downlight Solid State Retrofit	1,200	18	N/A	70.3	0.99	3000K	82	35,000	Continuous Dimming	
Conglom, Inc.	Luminus	LED Downlight	P-PR403		Residential,Commercial	LED	Downlight Solid State Retrofit	650	9	N/A	72.8	0.97	3000K	82	40,000	Continuous Dimming	
Conglom, Inc.	Luminus	LED Downlight	P-PR503		Residential,Commercial	LED	Downlight Solid State Retrofit	800	13	N/A	63.5	0.96	3000K	82	40,000	Continuous Dimming	
Conglom, Inc.	Luminus	LED Downlight	P-PR603		Residential,Commercial	LED	Downlight Solid State Retrofit	1,100	18	N/A	62.6	0.99	3000K	82	50,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9952BB-GU_05112012033440_1023495
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9874BB-GU_05112012093550_1023495
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9874BB-GU_05112012093550_1023495
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9874BB-GU_05112012093550_1023495
	1/1/2008	5/10/2012	United States, Canada	ES_1061398_9874BB-GU_05112012093550_1023495
	1/1/2008	5/22/2012	United States, Canada	ES_1061398_9956BB-GU_05222012094440_1023495
	1/1/2008	5/22/2012	United States, Canada	ES_1061398_9956BB-GU_05222012094440_1023495
	11/1/2012	10/18/2012	United States	ES_98337_C-UPR63M_01182013112206_5463144
	11/1/2012	10/30/2012	United States, Canada	ES_98337_P-PR403_11132012150951_9554265
	11/1/2012	10/30/2012	United States, Canada	ES_98337_P-PR503_11132012150951_6395751
	9/1/2012	8/20/2012	United States, Canada	ES_98337_P-PR603_10032012142029_8067094

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Con-Tech Lighting	Con-Tech Lighting	Optica	CTL802818LF3		Commercial	LED	Accent Light Line-voltage	736	16.9	N/A	43.6	0.97	3000K	80	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting	Optica	CTL802818LM3		Commercial	LED	Accent Light Line-voltage	976	17.4	N/A	57.3	0.97	3000K	80	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting	Optica	CTL802818LS3		Commercial	LED	Accent Light Line-voltage	892	16.8	N/A	53.1	0.97	3000K	80	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting	Optica	CTL802927LF3		Commercial	LED	Accent Light Line-voltage	962	25.6	N/A	37.6	0.98	3000K	84	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting	Optica	CTL802927LM3		Commercial	LED	Accent Light Line-voltage	1,032	26.6	N/A	38.8	0.98	3000K	84	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting	Optica	CTL802927LS3		Commercial	LED	Accent Light Line-voltage	1,177	26.7	N/A	44.1	0.98	3000K	84	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting		HTL802818LF3	Adapted for Halo Track	Commercial	LED	Accent Light Line-voltage	736	16.9	N/A	43.6	0.97	3000K	80	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting		HTL802818LM3	Adapted for Halo Track	Commercial	LED	Accent Light Line-voltage	976	17.4	N/A	57.3	0.97	3000K	80	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting		HTL802818LS3	Adapted for Halo Track	Commercial	LED	Accent Light Line-voltage	892	16.8	N/A	53.1	0.97	3000K	80	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting		HTL802927LF3	Adapted for Halo Track	Commercial	LED	Accent Light Line-voltage	962	25.6	N/A	37.6	0.98	3000K	84	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting		HTL802927LM3	Adapted for Halo Track	Commercial	LED	Accent Light Line-voltage	1,032	26.6	N/A	38.8	0.98	3000K	84	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/1/2010	12/10/2012	United States, Canada	ES_1025884_CTL802818LF3__1023478
	3/1/2010	12/7/2012	United States, Canada	ES_1025884_CTL802818LM3__1023478
	3/1/2010	12/10/2012	United States, Canada	ES_1025884_CTL802818LS3__1023478
	3/1/2010	12/10/2012	United States, Canada	ES_1025884_CTL802927LF3__1023478
	3/1/2010	12/7/2012	United States, Canada	ES_1025884_CTL802927LM3__1023478
	3/1/2010	12/10/2012	United States, Canada	ES_1025884_CTL802927LS3__1023478
	3/1/2010	12/10/2012	United States, Canada	ES_1025884_CTL802818LF3__1023478
	3/1/2010	12/7/2012	United States, Canada	ES_1025884_CTL802818LM3__1023478
	3/1/2010	12/10/2012	United States, Canada	ES_1025884_CTL802818LS3__1023478
	3/1/2010	12/10/2012	United States, Canada	ES_1025884_CTL802927LF3__1023478
	3/1/2010	12/7/2012	United States, Canada	ES_1025884_CTL802927LM3__1023478

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Con-Tech Lighting	Con-Tech Lighting		HTL802927LS3	Adapted for Halo Track	Commercial	LED	Accent Light Line-voltage	1,177	26.7	N/A	44.1	0.98	3000K	84	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting		LTL802818LF3	Adapted for Lightolier Track	Commercial	LED	Accent Light Line-voltage	736	16.9	N/A	43.6	0.97	3000K	80	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting		LTL802818LM3	Adapted for Lightolier Track	Commercial	LED	Accent Light Line-voltage	976	17.4	N/A	57.3	0.97	3000K	80	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting		LTL802818LS3	Adapted for Lightolier Track	Commercial	LED	Accent Light Line-voltage	892	16.8	N/A	53.1	0.97	3000K	80	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting		LTL802927LF3	Adapted for Lightolier Track	Commercial	LED	Accent Light Line-voltage	962	25.6	N/A	37.6	0.98	3000K	84	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting		LTL802927LM3	Adapted for Lightolier Track	Commercial	LED	Accent Light Line-voltage	1,032	26.6	N/A	38.8	0.98	3000K	84	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting		LTL802927LS3	Adapted for Lightolier Track	Commercial	LED	Accent Light Line-voltage	1,177	26.7	N/A	44.1	0.98	3000K	84	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting		NCTL802818LF3	Adapted for Nordic Track	Commercial	LED	Accent Light Line-voltage	736	16.9	N/A	43.6	0.97	3000K	80	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting		NCTL802818LM3	Adapted for Nordic Track	Commercial	LED	Accent Light Line-voltage	976	17.4	N/A	57.3	0.97	3000K	80	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting		NCTL802818LS3	Adapted for Nordic Track	Commercial	LED	Accent Light Line-voltage	892	16.8	N/A	53.1	0.97	3000K	80	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting		NCTL802927LF3	Adapted for Nordic Track	Commercial	LED	Accent Light Line-voltage	962	25.6	N/A	37.6	0.98	3000K	84	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/1/2010	12/10/2012	United States, Canada	ES_1025884_CTL802927LS3__1023478
	3/1/2010	12/10/2012	United States, Canada	ES_1025884_CTL802818LF3__1023478
	3/1/2010	12/7/2012	United States, Canada	ES_1025884_CTL802818LM3__1023478
	3/1/2010	12/10/2012	United States, Canada	ES_1025884_CTL802818LS3__1023478
	3/1/2010	12/10/2012	United States, Canada	ES_1025884_CTL802927LF3__1023478
	3/1/2010	12/7/2012	United States, Canada	ES_1025884_CTL802927LM3__1023478
	3/1/2010	12/10/2012	United States, Canada	ES_1025884_CTL802927LS3__1023478
	3/1/2010	12/10/2012	United States, Canada	ES_1025884_CTL802818LF3__1023478
	3/1/2010	12/7/2012	United States, Canada	ES_1025884_CTL802818LM3__1023478
	3/1/2010	12/10/2012	United States, Canada	ES_1025884_CTL802818LS3__1023478
	3/1/2010	12/10/2012	United States, Canada	ES_1025884_CTL802927LF3__1023478

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Con-Tech Lighting	Con-Tech Lighting		NCTL802927LM3	Adapted for Nordic Track	Commercial	LED	Accent Light Line-voltage	1,032	26.6	N/A	38.8	0.98	3000K	84	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting		NCTL802927LS3	Adapted for Nordic Track	Commercial	LED	Accent Light Line-voltage	1,177	26.7	N/A	44.1	0.98	3000K	84	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting		PTL802818LF3	Adapted for Capri Track	Commercial	LED	Accent Light Line-voltage	736	16.9	N/A	43.6	0.97	3000K	80	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting		PTL802818LM3	Adapted for Capri Track	Commercial	LED	Accent Light Line-voltage	976	17.4	N/A	57.3	0.97	3000K	80	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting		PTL802818LS3	Adapted for Capri Track	Commercial	LED	Accent Light Line-voltage	892	16.8	N/A	53.1	0.97	3000K	80	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting		PTL802927LF3	Adapted for Capri Track	Commercial	LED	Accent Light Line-voltage	962	25.6	N/A	37.6	0.98	3000K	84	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting		PTL802927LM3	Adapted for Capri Track	Commercial	LED	Accent Light Line-voltage	1,032	26.6	N/A	38.8	0.98	3000K	84	35,000	Continuous Dimming	
Con-Tech Lighting	Con-Tech Lighting		PTL802927LS3	Adapted for Capri Track	Commercial	LED	Accent Light Line-voltage	1,177	26.7	N/A	44.1	0.98	3000K	84	35,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	All Pro	180 Degree Doppler PAR Motion Activated Floodlight	MS185D		Residential	Halogen	Security		200		N/A				25,000	Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	
Cooper Lighting a Division of Cooper Industries	All Pro	All Pro MS180	MS185		Residential	Halogen	Security		200		N/A	1			3,000	Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	
Cooper Lighting a Division of Cooper Industries	All Pro	All Pro MS180	MS185R		Residential	Halogen	Security		200		N/A	1			3,000	Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/1/2010	12/7/2012	United States, Canada	ES_1025884_CTL802927LM3__1023478
	3/1/2010	12/10/2012	United States, Canada	ES_1025884_CTL802927LS3__1023478
	3/1/2010	12/10/2012	United States, Canada	ES_1025884_CTL802818LF3__1023478
	3/1/2010	12/7/2012	United States, Canada	ES_1025884_CTL802818LM3__1023478
	3/1/2010	12/10/2012	United States, Canada	ES_1025884_CTL802818LS3__1023478
	3/1/2010	12/10/2012	United States, Canada	ES_1025884_CTL802927LF3__1023478
	3/1/2010	12/7/2012	United States, Canada	ES_1025884_CTL802927LM3__1023478
	3/1/2010	12/10/2012	United States, Canada	ES_1025884_CTL802927LS3__1023478
	10/15/2011	9/26/2011	United States, Canada	ES_1018926_MS185D_10132011102331_1023495
	8/1/2012	6/22/2012	United States, Canada	ES_1018926_MS185_01292013160710_9510415
	8/1/2012	6/22/2012	United States, Canada	ES_1018926_MS185_01292013160710_9510415

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	All Pro	All Pro MS180	MS185RW		Residential	Halogen	Security		200		N/A	1			3,000	Non-Dimmable, Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	
Cooper Lighting a Division of Cooper Industries	All Pro	All Pro MS180	MS185W		Residential	Halogen	Security		200		N/A	1			3,000	Non-Dimmable, Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	
Cooper Lighting a Division of Cooper Industries	All Pro	All Pro MS245	MS245R		Residential	Halogen	Security		200		N/A	1			3,000	Non-Dimmable, Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	
Cooper Lighting a Division of Cooper Industries	All Pro	All Pro MS245	MS245RW		Residential	Halogen	Security		200		N/A	1			3,000	Non-Dimmable, Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	
Cooper Lighting a Division of Cooper Industries	All Pro	All Pro Single Head Floodlight	MSS11315LES		Residential	LED	Security	1,354	20.8	65.2	N/A	0.97			35,000	Non-Dimmable	
Cooper Lighting a Division of Cooper Industries	All Pro	All Pro Twin Head Floodlight	MST18920LES		Residential	LED	Security	2,236	30.7	72.8	N/A	0.99			35,000	Non-Dimmable	
Cooper Lighting a Division of Cooper Industries	All Pro	All Pro Twin Head Floodlight	MST18920LWES		Residential	LED	Security	2,236	30.7	72.8	N/A	0.99			35,000	Non-Dimmable	
Cooper Lighting a Division of Cooper Industries	All Pro	All Pro Twin Head Floodlight	MST27920LES		Residential	LED	Security	2,236	30.7	72.8	N/A	0.99			35,000	Non-Dimmable	
Cooper Lighting a Division of Cooper Industries	All Pro	Dusk to Dawn Floodlight	FSS1530LPCES		Residential	LED	Security	1,354	20.8	65.2	N/A	0.97			35,000	Non-Dimmable	
Cooper Lighting a Division of Cooper Industries	All Pro	LED Area and Wall Light	AL2550LPCGY		Residential	LED	Outdoor Porch Wall Mount	2,907	30	N/A	83.1	0.98	4000/4100K		50,000	Non-Dimmable	
Cooper Lighting a Division of Cooper Industries	All Pro	MS276RD	MS276RD		Residential	Halogen	Security		200		N/A		Other		3,000	Non-Dimmable, Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	MS276RDW, MS276RD/1, MS276RDW/1

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/1/2012	6/22/2012	United States, Canada	ES_1018926_MS185_012920131607 10_9510415
	8/1/2012	6/22/2012	United States, Canada	ES_1018926_MS185_012920131607 10_9510415
	8/1/2012	6/22/2012	United States, Canada	ES_1018926_MS185_012920131607 10_9510415
	8/1/2012	6/22/2012	United States, Canada	ES_1018926_MS185_012920131607 10_9510415
	9/15/2012	9/24/2012	United States, Canada	ES_1018926_MSS11315LES_01292013162342_4767751
	9/15/2012	9/11/2012	United States, Canada	ES_1018926_MST18920LES_01292013163448_7550408
	9/15/2012	9/11/2012	United States, Canada	ES_1018926_MST18920LES_01292013163448_7550408
	9/15/2012	9/11/2012	United States, Canada	ES_1018926_MST18920LES_01292013163448_7550408
	9/15/2012	9/24/2012	United States, Canada	ES_1018926_MSS11315LES_01292013162342_4767751
	5/22/2013	5/22/2013	United States	ES_1018926_AL2550LPCGY_05222013022000_1023520
	1/1/2013	1/28/2013	United States, Canada	ES_1018926_MS276RD_01292013142015_9224467

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	All Pro	MS276RD/1	MS276RD/1	MS276RD/1	Residential	Halogen	Security		200		N/A		Other		3,000	Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	MS276RDW, MS276RD/1, MS276RDW/
Cooper Lighting a Division of Cooper Industries	All Pro	MS276RDW	MS276RDW	MS276RDW	Residential	Halogen	Security		200		N/A		Other		3,000	Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	MS276RDW, MS276RD/1, MS276RDW/
Cooper Lighting a Division of Cooper Industries	All Pro	MS276RDW/1	MS276RDW/1	MS276RDW/1	Residential	Halogen	Security		200		N/A		Other		3,000	Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	MS276RDW, MS276RD/1, MS276RDW/
Cooper Lighting a Division of Cooper Industries	All Pro	RL7 LED Retrofit Module-Trim	AP706830WBST 24		Residential,Commercial	LED	Downlight Solid State Retrofit	729	13.9	N/A	52.3	0.96	2700K	82	35,000	Continuous Dimming	RL560WH, RL560WH-R, RL560WH-C, RL560SN, RL560SN-R a RL560SN-C a Qualified
Cooper Lighting a Division of Cooper Industries	All Pro	RL7 LED Retrofit Module-Trim	RL706827E26W BS		Residential,Commercial	LED	Downlight Solid State Retrofit	731	14.4	N/A	50.9	0.94	2700K	80	36,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	All Pro	RL7 LED Retrofit Module-Trim	RL706827WBS		Residential,Commercial	LED	Downlight Solid State Retrofit	731	14.4	N/A	50.9	0.94	2700K	80	36,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	All Pro	RL7 LED Retrofit Module-Trim	RL706830E26W BS		Residential,Commercial	LED	Downlight Solid State Retrofit	729	13.9	N/A	52.3	0.96	2700K	82	35,000	Continuous Dimming	RL560WH, RL560WH-R, RL560WH-C, RL560SN, RL560SN-R a RL560SN-C a Qualified
Cooper Lighting a Division of Cooper Industries	All Pro	RL7 LED Retrofit Module-Trim	RL706830WBS		Residential,Commercial	LED	Downlight Solid State Retrofit	729	13.9	N/A	52.3	0.96	2700K	82	35,000	Continuous Dimming	RL560WH, RL560WH-R, RL560WH-C, RL560SN, RL560SN-R a RL560SN-C a Qualified
Cooper Lighting a Division of Cooper Industries	All Pro		AL2550LPCBZ		Residential	LED	Outdoor Porch Wall Mount	2,907	30	N/A	83.1	0.98	4000/4100K		50,000	Non-Dimmable	
Cooper Lighting a Division of Cooper Industries	All Pro		AL2850LPCBZ		Residential	LED	Outdoor Porch Wall Mount	2,907	30	N/A	83.1	0.98	4000/4100K		50,000	Non-Dimmable	
Cooper Lighting a Division of Cooper Industries	All Pro		AL2850LPCGY		Residential	LED	Outdoor Porch Wall Mount	2,907	30	N/A	83.1	0.98	4000/4100K		50,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2013	1/28/2013	United States, Canada	ES_1018926_MS276RD_01292013142015_9224467
	1/1/2013	1/28/2013	United States, Canada	ES_1018926_MS276RD_01292013142015_9224467
	1/1/2013	1/28/2013	United States, Canada	ES_1018926_MS276RD_01292013142015_9224467
nd lso	10/15/2011	10/5/2011	United States, Canada	ES_1018926_AP706830WBST24_01282013102402_9202074
	6/19/2012	6/4/2012	United States, Canada	ES_1018926_RL706827WBS_01282013152206_1799255
nd lso	10/15/2011	10/5/2011	United States, Canada	ES_1018926_AP706830WBST24_01282013102402_9202074
nd lso	10/15/2011	10/5/2011	United States, Canada	ES_1018926_AP706830WBST24_01282013102402_9202074
	5/22/2013	5/22/2013	United States	ES_1018926_AL2550LPCGY_05222013022000_1023520
	5/22/2013	5/22/2013	United States	ES_1018926_AL2550LPCGY_05222013022000_1023520
	5/22/2013	5/22/2013	United States	ES_1018926_AL2550LPCGY_05222013022000_1023520

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	All Pro		MS185D/1	White	Residential	Halogen	Security		200		N/A				25,000	Non-Dimmable, Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	
Cooper Lighting a Division of Cooper Industries	All Pro		MS185DW	White	Residential	Halogen	Security		200		N/A				25,000	Non-Dimmable, Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	
Cooper Lighting a Division of Cooper Industries	All Pro		MS185DW/1	Bronze	Residential	Halogen	Security		200		N/A				25,000	Non-Dimmable, Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	
Cooper Lighting a Division of Cooper Industries	Cooper	LED Under Cabinet	HU1012D830MB		Commercial	LED	Under Cabinet Shelf Mounted Task Light	338	5	N/A	67.6	0.99	3000K	83	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Cooper	LED Under Cabinet	HU1012D830P		Commercial	LED	Under Cabinet Shelf Mounted Task Light	338	5	N/A	67.6	0.99	3000K	83	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Cooper	LED Under Cabinet	HU1012D830SN		Commercial	LED	Under Cabinet Shelf Mounted Task Light	338	5	N/A	67.6	0.99	3000K	83	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Cooper	LED Under Cabinet	HU1018D830MB		Commercial	LED	Under Cabinet Shelf Mounted Task Light	507	7.5	N/A	67.6	0.99	3000K	83	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Cooper	LED Under Cabinet	HU1018D830P		Commercial	LED	Under Cabinet Shelf Mounted Task Light	507	7.5	N/A	67.6	0.99	3000K	83	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Cooper	LED Under Cabinet	HU1018D830SN		Commercial	LED	Under Cabinet Shelf Mounted Task Light	507	7.5	N/A	67.6	0.99	3000K	83	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Cooper	LED Under Cabinet	HU1024D830MB		Commercial	LED	Under Cabinet Shelf Mounted Task Light	676	10	N/A	67.6	0.99	3000K	83	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Cooper	LED Under Cabinet	HU1024D830P		Commercial	LED	Under Cabinet Shelf Mounted Task Light	676	10	N/A	67.6	0.99	3000K	83	50,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	10/15/2011	9/26/2011	United States, Canada	ES_1018926_MS185D_10132011102331_1023495
	10/15/2011	9/26/2011	United States, Canada	ES_1018926_MS185D_10132011102331_1023495
	10/15/2011	9/26/2011	United States, Canada	ES_1018926_MS185D_10132011102331_1023495
	10/1/2012	10/19/2012	United States	ES_1018926_HU1012D830P_01282013165602_8463433
	10/1/2012	10/19/2012	United States	ES_1018926_HU1012D830P_01282013165602_8463433
	10/1/2012	10/19/2012	United States	ES_1018926_HU1012D830P_01282013165602_8463433
	10/1/2012	10/19/2012	United States	ES_1018926_HU1018D830P_01282013181207_6955242
	10/1/2012	10/19/2012	United States	ES_1018926_HU1018D830P_01282013181207_6955242
	10/1/2012	10/19/2012	United States	ES_1018926_HU1018D830P_01282013181207_6955242
	10/1/2012	10/19/2012	United States	ES_1018926_HU1024D830P_01282013182108_1563505
	10/1/2012	10/19/2012	United States	ES_1018926_HU1024D830P_01282013182108_1563505

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	Cooper	LED Under Cabinet	HU1024D830SN		Commercial	LED	Under Cabinet Shelf Mounted Task Light	676	10	N/A	67.6	0.99	3000K	83	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Cooper Lighting	2ft 2 Lamp Decorative End Wrap	DLE217		Residential	Fluorescent	Ceiling Mount	4,279	60	65.0	N/A	0.6	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp.
Cooper Lighting a Division of Cooper Industries	Cooper Lighting	4ft 2-Light Fluorescent Fixture	DLE232		Residential	Fluorescent	Ceiling Mount	4,160	52.4	65.0	N/A	0.57	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp.
Cooper Lighting a Division of Cooper Industries	Cooper Lighting	4ft Nickel Wrap	0163697		Residential	Fluorescent	Ceiling Mount	4,160	52.4	65.0	N/A	0.57	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp.
Cooper Lighting a Division of Cooper Industries	Cooper Lighting	4ft Nickel Wrap	0336745		Residential	Fluorescent	Ceiling Mount	4,160	52.4	65.0	N/A	0.57	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp.
Cooper Lighting a Division of Cooper Industries	Cooper Lighting	4ft Nickel Wrap	WP232R		Residential	Fluorescent	Ceiling Mount	4,160	52.4	65.0	N/A	0.57	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp.
Cooper Lighting a Division of Cooper Industries	Cooper Lighting	4ft Nickel Wrap	WP232RLU		Residential	Fluorescent	Ceiling Mount	4,160	52.4	65.0	N/A	0.57	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp.
Cooper Lighting a Division of Cooper Industries	Cooper Lighting	4ft Nickel Wrap	WP232RNKL		Residential	Fluorescent	Ceiling Mount	4,160	52.4	65.0	N/A	0.57	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp.
Cooper Lighting a Division of Cooper Industries	Cooper Lighting	4ft Nickel Wrap	WP232RNKLLU		Residential	Fluorescent	Ceiling Mount	4,160	52.4	65.0	N/A	0.57	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp.
Cooper Lighting a Division of Cooper Industries	Cooper Lighting	Decorative 4 Lamp Eclipse	0109455		Residential	Fluorescent	Ceiling Mount	8,368	112	65.0	N/A	0.58	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp. F32T8
Cooper Lighting a Division of Cooper Industries	Cooper Lighting	Decorative 4 Lamp Eclipse	ECL432R		Residential	Fluorescent	Ceiling Mount	8,368	112	65.0	N/A	0.58	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp. F32T8

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	10/1/2012	10/19/2012	United States	ES_1018926_HU1024D830P_01282013182108_1563505
s	3/12/2012	2/21/2012	United States, Canada	ES_1018926_DLE217_01292013134102_5511050
s	3/12/2012	2/21/2012	United States, Canada	ES_1018926_DLE232_01292013135502_6362429
s	3/12/2012	2/21/2012	United States, Canada	ES_1018926_DLE232_01292013135502_6362429
s	3/12/2012	2/21/2012	United States, Canada	ES_1018926_DLE232_01292013135502_6362429
s	3/12/2012	2/21/2012	United States, Canada	ES_1018926_DLE232_01292013135502_6362429
s	3/12/2012	2/21/2012	United States, Canada	ES_1018926_DLE232_01292013135502_6362429
s	10/1/2009	3/12/2012	United States, Canada	ES_1018926_ECL432RLU_01292013140738_4992786
s	10/1/2009	3/12/2012	United States, Canada	ES_1018926_ECL432RLU_01292013140738_4992786

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	Cooper Lighting	Decorative 4 Lamp Eclipse	ECL432RLU		Residential	Fluorescent	Ceiling Mount	8,368	112	65.0	N/A	0.58	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp. F32T8
Cooper Lighting a Division of Cooper Industries	Cooper Lighting	Decorative 4 Lamp Eclipse	ECL432RT		Residential	Fluorescent	Ceiling Mount	8,368	112	65.0	N/A	0.58	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp. F32T8
Cooper Lighting a Division of Cooper Industries	Cooper Lighting	SL232	SL232		Residential	Fluorescent	Other	4,279	60.2	65.0	N/A	0.59	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp. Uses 2XF32T8
Cooper Lighting a Division of Cooper Industries	Cooper Lighting	SL232RPC	SL232RPC		Residential	Fluorescent	Other	4,279	60.2	65.0	N/A	0.59	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp. Uses 2XF32T8
Cooper Lighting a Division of Cooper Industries	Cooper Lighting	SLNR232R	SLNR232R		Residential	Fluorescent	Other	4,279	60.2	65.0	N/A	0.59	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp. Uses 2XF32T8
Cooper Lighting a Division of Cooper Industries	Cooper Lighting	SLNR232RCHR	SLNR232RCHR		Residential	Fluorescent	Other	4,279	60.2	65.0	N/A	0.59	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp. Uses 2XF32T8
Cooper Lighting a Division of Cooper Industries	Cooper Lighting	SLWR232R	SLWR232R		Residential	Fluorescent	Other	4,279	60.2	65.0	N/A	0.59	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp. Uses 2XF32T8
Cooper Lighting a Division of Cooper Industries	Cooper Lighting	WN Series 2 FT, 2 lamp Wrap	WN217R		Residential	Fluorescent	Ceiling Mount	2,235	33	65.0	N/A	0.54	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp. F17T8
Cooper Lighting a Division of Cooper Industries	Cooper Lighting	WN Series 2 FT, 2 lamp Wrap	WN217RT		Residential	Fluorescent	Ceiling Mount	2,235	33	65.0	N/A	0.54	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp. F17T8
Cooper Lighting a Division of Cooper Industries	Halo	1200 Series LED Module	ML712 827		Residential,Commercial	LED	Downlight Recessed	1,200	25	N/A	48.2	0.99	2700K	82	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	1200 Series LED Module	ML712 830		Residential,Commercial	LED	Downlight Recessed	1,200	25	N/A	48.2	0.99	3000K	82	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
s	10/1/2009	3/12/2012	United States, Canada	ES_1018926_ECL432RLU_01292013140738_4992786
s	10/1/2009	3/12/2012	United States, Canada	ES_1018926_ECL432RLU_01292013140738_4992786
s	3/2/2010	2/9/2012	United States, Canada	ES_1018926_SL232_01292013131406_5511592
s	3/2/2010	2/9/2012	United States, Canada	ES_1018926_SL232_01292013131406_5511592
s	3/2/2010	2/9/2012	United States, Canada	ES_1018926_SL232_01292013131406_5511592
s	3/2/2010	2/9/2012	United States, Canada	ES_1018926_SL232_01292013131406_5511592
s	8/1/2009	3/12/2012	United States, Canada	ES_1018926_WN217R_01292013142201_8985373
s	8/1/2009	3/12/2012	United States, Canada	ES_1018926_WN217R_01292013142201_8985373
E	3/31/2012	2/28/2012	United States, Canada	ES_1018926_ML712827_02292012024440_1023486
E	3/31/2012	2/28/2012	United States, Canada	ES_1018926_ML712830_02292012024440_1023486

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	Halo	1200 Series LED Module	ML712 835		Residential,Commercial	LED	Downlight Recessed	1,200	25	N/A	48.2	0.99	3500K	82	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	1200 Series LED Module	ML712 840		Residential,Commercial	LED	Downlight Recessed	1,200	25	N/A	48.2	0.99	4000/4100K	82	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	4 inch LED Retrofit, Satin Nichel Baffle 3000K	RL406830SN		Residential	LED	Downlight Solid State Retrofit	580	9.8	N/A	59.4	0.99	3000K	83	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Halo	4 inch LED Retrofit, White Baffle 3000K	RL406830WH		Residential	LED	Downlight Solid State Retrofit	637	13	N/A	46.5	0.95	3000K	83	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Halo	560 Series	ML5606827		Residential,Commercial	LED	Downlight Recessed	575	8.5	N/A	67.9	0.99	2700K	81	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	560 Series	ML5606830		Residential,Commercial	LED	Downlight Recessed	580	8.8	N/A	65.9	0.91	3000K	82	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	560 Series	ML5606927		Residential,Commercial	LED	Downlight Recessed	581	9.5	N/A	61.2	0.91	2700K	94	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	560 Series	ML5606930		Residential,Commercial	LED	Downlight Recessed	580	9.8	N/A	59.2	0.99	3000K	95	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	560 Series	ML5606935		Residential,Commercial	LED	Downlight Recessed	580	9.8	N/A	59.2	0.99	3500K	94	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	560 Series	ML5606940	4000K CCT	Residential,Commercial	LED	Downlight Recessed	580	9.8	N/A	59.2	0.99	3500K	94	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	560 Series	ML5609827		Residential,Commercial	LED	Downlight Recessed	594	12.2	N/A	48.7	0.91	2700K	81	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
E	3/31/2012	2/28/2012	United States, Canada	ES_1018926_ML712835_02292012024440_1023486
E	3/31/2012	2/28/2012	United States, Canada	ES_1018926_ML712840_02292012024440_1023486
	11/15/2012	3/9/2012	United States, Canada	ES_1018926_RL406830SN_01282013182746_5783637
	3/12/2012	3/9/2012	United States, Canada	ES_1018926_RL406830WH_01282013122601_3550198
E	7/16/2012	7/13/2012	United States, Canada	ES_1018926_ML5606827_07132012010550_1023494
E	7/16/2012	7/12/2012	United States, Canada	ES_1018926_ML5606830_07132012084950_1023494
E	7/16/2012	7/30/2012	United States, Canada	ES_1018926_ML5606927_07302012041730_1023466
E	7/16/2012	7/30/2012	United States, Canada	ES_1018926_ML5606930_07302012113951_1023466
E	7/16/2012	7/30/2012	United States, Canada	ES_1018926_ML5606935_07302012113951_1023494
E	7/16/2012	7/30/2012	United States, Canada	ES_1018926_ML5606935_07302012113951_1023494
E	7/16/2012	7/12/2012	United States, Canada	ES_1018926_ML5609827_07122012124221_1023493

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	Halo	560 Series	ML5609830		Residential,Commercial	LED	Downlight Recessed	585	13.1	N/A	44.7	0.99	3000K	84	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	560 Series	ML5609927		Residential,Commercial	LED	Downlight Recessed	588	12.3	N/A	47.8	0.9	2700K	93	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	560 Series	ML5609930		Residential,Commercial	LED	Downlight Recessed	588	12.7	N/A	46.3	0.99	3000K	96	50,000	Continuous Dimming, Type IC Airtight	Housings.<BF Additional Allowable Ligl Source Correlated Cc Temperature: 3500K, 4000k
Cooper Lighting a Division of Cooper Industries	Halo	560 Series	ML5609935		Residential,Commercial	LED	Downlight Recessed	588	12.7	N/A	46.3	0.99	3500K	94	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	560 Series 560 Series	ML5606935 ML5606940	3500K CCT 4000K CCT	Residential,Commercial	LED	Downlight Recessed	580	9.8	N/A	59.2	0.99	3000K	95	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	600 Series LED Module	ML706 827		Residential	LED	Downlight Recessed	600	14	N/A	47.4	0.95	2700K	81	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	600 Series LED Module	ML706 830		Residential	LED	Downlight Recessed	600	14	N/A	47.4	0.95	3000K	81	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	600 Series LED Module	ML706 835		Residential	LED	Downlight Recessed	600	14	N/A	47.4	0.95	3500K	81	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	600 Series LED Module	ML706 840		Residential	LED	Downlight Recessed	600	14	N/A	47.4	0.95	4000/4100K	81	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	900 Series LED Module	ML709 827		Residential,Commercial	LED	Downlight Recessed	900	15	N/A	52.3	0.96	2700K	82	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	900 Series LED Module	ML709 830		Residential,Commercial	LED	Downlight Recessed	900	15	N/A	52.3	0.96	3000K	82	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
E	7/16/2012	7/13/2012	United States, Canada	ES_1018926_ML5609830_07132012011840_1023494
E	7/16/2012	7/24/2012	United States, Canada	ES_1018926_ML5609927_07242012025730_1023494
R> nt lor K.	7/16/2012	7/24/2012	United States, Canada	ES_1018926_ML5609930_07242012031220_1023494
E	7/16/2012	7/24/2012	United States, Canada	ES_1018926_ML5609935_07242012031220_1023494
E	7/16/2012	7/30/2012	United States, Canada	ES_1018926_ML5606930_07302012113951_1023466
E	3/31/2012	2/28/2012	United States, Canada	ES_1018926_ML706827_02292012024220_1023485
E	3/31/2012	2/28/2012	United States, Canada	ES_1018926_ML706830_02292012024220_1023485
E	3/31/2012	2/28/2012	United States, Canada	ES_1018926_ML706835_02292012024220_1023485
E	3/31/2012	2/28/2012	United States, Canada	ES_1018926_ML706840_02292012024220_1023485
E	3/31/2012	2/28/2012	United States, Canada	ES_1018926_ML709827_02292012103331_1023485
E	3/31/2012	2/28/2012	United States, Canada	ES_1018926_ML709830_02292012103331_1023485

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	Halo	900 Series LED Module	ML709 835		Residential,Commercial	LED	Downlight Recessed	900	15	N/A	52.3	0.96	3500K	82	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	900 Series LED Module	ML709 840		Residential,Commercial	LED	Downlight Recessed	900	15	N/A	52.3	0.96	4000/4100K	82	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	H4 LED Downlight Series	EL405827		Residential,Commercial	LED	Downlight Recessed	550	15	N/A	43.0	0.92	2700K	83	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	H4 LED Downlight Series	EL405830		Residential,Commercial	LED	Downlight Recessed	550	15	N/A	43.0	0.92	3000K	83	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	H4 LED Downlight Series	EL405835		Residential,Commercial	LED	Downlight Recessed	550	15	N/A	43.0	0.92	3500K	83	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	H4 LED Downlight Series	EL405840		Residential,Commercial	LED	Downlight Recessed	550	15	N/A	43.0	0.92	4000/4100K	83	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	H4 LED Gimbal	ELG405830		Residential,Commercial	LED	Downlight Recessed	550	15	N/A	46.5	0.92	3000K	80	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulati Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	H4 LED Gimbal	ELG405835		Residential,Commercial	LED	Downlight Recessed	550	15	N/A	46.5	0.92	3500K	80	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulati Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	H4 LED Gimbal	ELG405840		Residential,Commercial	LED	Downlight Recessed	550	15	N/A	46.5	0.92	4000/4100K	80	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulati Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo	Halo Commercial	PD6CPH142E		Commercial	Fluorescent	Downlight Recessed	1,858	43	N/A	42.0	1	2700K	80	10,000	Non-Dimmable	Not Air tight rated. Not shipped with lamp.
Cooper Lighting a Division of Cooper Industries	Halo	Halo Commercial	PD6CPV142E		Commercial	Fluorescent	Downlight Recessed	1,858	43	N/A	42.0	1	2700K	80	10,000	Non-Dimmable	Not Air tight rated. Not shipped with lamp.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
E	3/31/2012	2/28/2012	United States, Canada	ES_1018926_ML709835_02292012103331_1023485
E	3/31/2012	2/28/2012	United States, Canada	ES_1018926_ML709840_02292012103331_1023486
E	3/31/2012	3/19/2012	United States, Canada	ES_1018926_EL405827_03192012095950_1023486
E	3/31/2012	3/19/2012	United States, Canada	ES_1018926_EL405830_03192012095950_1023486
E	3/31/2012	3/19/2012	United States, Canada	ES_1018926_EL405835_03192012095950_1023486
E	3/31/2012	3/19/2012	United States, Canada	ES_1018926_EL405840_03192012095950_1023486
E on	3/31/2012	3/19/2012	United States, Canada	ES_1018926_ELG405830_03202012035440_1023486
E on	3/31/2012	3/19/2012	United States, Canada	ES_1018926_ELG405835_03202012035440_1023487
E on	3/31/2012	3/19/2012	United States, Canada	ES_1018926_ELG405840_03202012035440_1023487
	3/1/2012	3/12/2012	United States, Canada	ES_1018926_PD6V142E_01282013132817_4564722
	3/1/2012	3/12/2012	United States, Canada	ES_1018926_PD6V142E_01282013132817_4564722

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	Halo	Halo Commercial	PD6H142E		Commercial	Fluorescent	Downlight Recessed	1,858	43	N/A	42.0	1	2700K	80	10,000	Non-Dimmable	Not Air tight rated. Not shipped with lamp.
Cooper Lighting a Division of Cooper Industries	Halo	Halo Commercial	PD6V142E		Commercial	Fluorescent	Downlight Recessed	1,858	43	N/A	42.0	1	2700K	80	10,000	Non-Dimmable	Not Air tight rated. Not shipped with lamp.
Cooper Lighting a Division of Cooper Industries	Halo	Halo Commercial	PD8CPH142E		Commercial	Fluorescent	Downlight Recessed	1,858	43	N/A	42.0	1	2700K	80	10,000	Non-Dimmable	Not Air tight rated. Not shipped with lamp.
Cooper Lighting a Division of Cooper Industries	Halo	Halo Commercial	PD8CPV142E		Commercial	Fluorescent	Downlight Recessed	1,858	43	N/A	42.0	1	2700K	80	10,000	Non-Dimmable	Not Air tight rated. Not shipped with lamp.
Cooper Lighting a Division of Cooper Industries	Halo	Halo Commercial	PD8H142E		Commercial	Fluorescent	Downlight Recessed	1,858	43	N/A	42.0	1	2700K	80	10,000	Non-Dimmable	Not Air tight rated. Not shipped with lamp.
Cooper Lighting a Division of Cooper Industries	Halo	Halo Commercial	PD8V142E		Commercial	Fluorescent	Downlight Recessed	1,858	43	N/A	42.0	1	2700K	80	10,000	Non-Dimmable	Not Air tight rated. Not shipped with lamp.
Cooper Lighting a Division of Cooper Industries	Halo	HU20 Series	HU2018PS2P830P		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	608	13	N/A	46.3	0.9	3000K	82	50,000	Non-Dimmable	HU2012EX2P0P, HU2012EX2P0MB, HU2018EX2P0P,HU2018EXP830MB.
Cooper Lighting a Division of Cooper Industries	Halo	ML56 LED Light Module	ML5612827		Residential,Commercial	LED	Downlight Solid State Retrofit	1,272	16.9	N/A	75.3	0.99	2700K	82	50,000	Continuous Dimming	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	Halo	ML56 LED Light Module	ML5612927		Residential,Commercial	LED	Downlight Solid State Retrofit	1,031	16.8	N/A	61.3	0.99	2700K	92	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Halo	ML56 LED Light Module	ML5612935		Residential,Commercial	LED	Downlight Solid State Retrofit	1,123	16.8	N/A	66.7	0.99	3500K	94	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Halo	RL4	RL460SN827	6 Pack box	Residential,Commercial	LED	Downlight Recessed	498	9.5	N/A	49.9	0.92	2700K	80	50,000	Continuous Dimming, Type IC Airtight	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/1/2012	3/12/2012	United States, Canada	ES_1018926_PD6V142E_01282013132817_4564722
	3/1/2012	3/12/2012	United States, Canada	ES_1018926_PD6V142E_01282013132817_4564722
	3/1/2012	3/12/2012	United States, Canada	ES_1018926_PD6V142E_01282013132817_4564722
	3/1/2012	3/12/2012	United States, Canada	ES_1018926_PD6V142E_01282013132817_4564722
	3/1/2012	3/12/2012	United States, Canada	ES_1018926_PD6V142E_01282013132817_4564722
	3/1/2012	3/12/2012	United States, Canada	ES_1018926_PD6V142E_01282013132817_4564722
83 83 83 <2	12/3/2012	11/29/2012	United States	ES_1018926_HU2018PS2P830P__1023484
ors ',	7/19/2013	7/19/2013	United States, Canada	ES_1018926_ML5612827_07192013111221_1023528
	7/19/2013	7/19/2013	United States, Canada	ES_1018926_ML5612927_07192013125221_1023528
	7/19/2013	7/19/2013	United States, Canada	ES_1018926_ML5612935_07192013125221_1023528
	3/1/2013	2/6/2013	United States, Canada	ES_1018926_RL460WH827_02112013105731_1023508

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	Halo	RL4	RL460SN827		Residential,Commercial	LED	Downlight Recessed	498	9.5	N/A	49.9	0.92	2700K	80	50,000	Continuous Dimming, Type IC Airtight	
Cooper Lighting a Division of Cooper Industries	Halo	RL4	RL460SN830	6 Pack	Residential,Commercial	LED	Downlight Recessed	498	9.5	N/A	49.9	0.92	3000K	80	50,000	Continuous Dimming, Type IC Airtight	
Cooper Lighting a Division of Cooper Industries	Halo	RL4	RL460SN830		Residential,Commercial	LED	Downlight Recessed	498	9.5	N/A	49.9	0.92	3000K	80	50,000	Continuous Dimming, Type IC Airtight	
Cooper Lighting a Division of Cooper Industries	Halo	RL4	RL460SN830-C		Residential,Commercial	LED	Downlight Recessed	498	9.5	N/A	49.9	0.92	3000K	80	50,000	Continuous Dimming, Type IC Airtight	
Cooper Lighting a Division of Cooper Industries	Halo	RL4	RL460SN835		Residential,Commercial	LED	Downlight Recessed	498	9.5	N/A	49.9	0.92	3500K	80	50,000	Continuous Dimming, Type IC Airtight	
Cooper Lighting a Division of Cooper Industries	Halo	RL4	RL460SN840	6 Pack box	Residential,Commercial	LED	Downlight Recessed	498	9.5	N/A	49.9	0.92	4000/4100K	80	50,000	Continuous Dimming, Type IC Airtight	
Cooper Lighting a Division of Cooper Industries	Halo	RL4	RL460SN840		Residential,Commercial	LED	Downlight Recessed	498	9.5	N/A	49.9	0.92	4000/4100K	80	50,000	Continuous Dimming, Type IC Airtight	
Cooper Lighting a Division of Cooper Industries	Halo	RL4	RL460WH827		Residential,Commercial	LED	Downlight Recessed	498	9.5	N/A	49.9	0.92	2700K	80	50,000	Continuous Dimming, Type IC Airtight	
Cooper Lighting a Division of Cooper Industries	Halo	RL4	RL460WH830		Residential,Commercial	LED	Downlight Recessed	498	9.5	N/A	49.9	0.92	3000K	80	50,000	Continuous Dimming, Type IC Airtight	
Cooper Lighting a Division of Cooper Industries	Halo	RL4	RL460WH830-C		Residential,Commercial	LED	Downlight Recessed	498	9.5	N/A	49.9	0.92	3000K	80	50,000	Continuous Dimming, Type IC Airtight	
Cooper Lighting a Division of Cooper Industries	Halo	RL4	RL460WH835		Residential,Commercial	LED	Downlight Recessed	498	9.5	N/A	49.9	0.92	3500K	80	50,000	Continuous Dimming, Type IC Airtight	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/1/2013	2/6/2013	United States, Canada	ES_1018926_RL460WH827_021 12013105731_1 023508
	3/1/2013	2/6/2013	United States, Canada	ES_1018926_RL460WH830_021 12013105731_1 023508
	3/1/2013	2/6/2013	United States, Canada	ES_1018926_RL460WH830_021 12013105731_1 023508
	3/1/2013	2/6/2013	United States, Canada	ES_1018926_RL460WH830_021 12013105731_1 023508
	3/1/2013	2/6/2013	United States, Canada	ES_1018926_RL460WH835_021 12013105731_1 023508
	3/1/2013	2/6/2013	United States, Canada	ES_1018926_RL460WH840_021 12013105731_1 023508
	3/1/2013	2/6/2013	United States, Canada	ES_1018926_RL460WH840_021 12013105731_1 023508
	3/1/2013	2/6/2013	United States, Canada	ES_1018926_RL460WH827_021 12013105731_1 023508
	3/1/2013	2/6/2013	United States, Canada	ES_1018926_RL460WH830_021 12013105731_1 023508
	3/1/2013	2/6/2013	United States, Canada	ES_1018926_RL460WH830_021 12013105731_1 023508
	3/1/2013	2/6/2013	United States, Canada	ES_1018926_RL460WH835_021 12013105731_1 023508

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	Halo	RL4	RL460WH840		Residential,Commercial	LED	Downlight Recessed	498	9.5	N/A	49.9	0.92	4000/4100K	80	50,000	Continuous Dimming, Type IC Airtight	
Cooper Lighting a Division of Cooper Industries	Halo	RL4	RL460WH930		Residential,Commercial	LED	Downlight Recessed	525	10.5	N/A	61.1	0.99	3000K	91	50,000	Continuous Dimming, Type IC Airtight	
Cooper Lighting a Division of Cooper Industries	Halo	RL4	RL460WH935		Residential,Commercial	LED	Downlight Recessed	525	10.5	N/A	61.0	0.99	3500K	94	50,000	Continuous Dimming, Type IC Airtight	
Cooper Lighting a Division of Cooper Industries	Halo	RL56 LED Retrofit Module Trim	RL560SN6827		Residential,Commercial	LED	Downlight Solid State Retrofit	600	10.5	N/A	59.9	0.99	2700K	83	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Halo	RL56 LED Retrofit Module Trim	RL560SN6835		Residential,Commercial	LED	Downlight Solid State Retrofit	600	10.5	N/A	59.9	0.99	2700K	83	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Halo	RL56 LED Retrofit Module Trim	RL560SN6840		Residential,Commercial	LED	Downlight Solid State Retrofit	600	10.5	N/A	59.9	0.99	2700K	83	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Halo	RL56 LED Retrofit Module Trim	RL560WH6827		Residential,Commercial	LED	Downlight Solid State Retrofit	600	10.5	N/A	59.9	0.99	2700K	83	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Halo	RL56 LED Retrofit Module Trim	RL560WH6835		Residential,Commercial	LED	Downlight Solid State Retrofit	600	9.4	N/A	69.8	0.99	3500K	80	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Halo	RL56 LED Retrofit Module Trim	RL560WH6835		Residential,Commercial	LED	Downlight Solid State Retrofit	600	9.4	N/A	74.1	0.99	3500K	80	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Halo	RL56 LED Retrofit Module Trim	RL560WH6840		Residential,Commercial	LED	Downlight Solid State Retrofit	600	9.4	N/A	69.8	0.99	3500K	80	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Halo	RL56 LED Retrofit Module Trim	RL560WH6840		Residential,Commercial	LED	Downlight Solid State Retrofit	600	9.4	N/A	74.1	0.99	3500K	80	50,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/1/2013	2/6/2013	United States, Canada	ES_1018926_RL460WH840_02112013105731_1023508
	6/11/2013	6/11/2013	United States, Canada	ES_1018926_RL460WH930_06112013114621_1023524
	6/11/2013	6/11/2013	United States, Canada	ES_1018926_RL460WH935_06112013114621_1023525
	3/1/2013	2/13/2013	United States, Canada	ES_1018926_RL560SN6827_02132013100201_6886066
	3/1/2013	2/13/2013	United States, Canada	ES_1018926_RL560SN6827_02132013100201_6886066
	3/1/2013	2/13/2013	United States, Canada	ES_1018926_RL560SN6827_02132013100201_6886066
	3/1/2013	2/13/2013	United States, Canada	ES_1018926_RL560SN6827_02132013100201_6886066
	3/1/2013	2/13/2013	United States, Canada	ES_1018926_RL560WH6835_02132013114949_3157645
	3/1/2013	2/13/2013	United States, Canada	ES_0213201313 5538_8769713
	3/1/2013	2/13/2013	United States, Canada	ES_1018926_RL560WH6835_02132013114949_3157645
	3/1/2013	2/13/2013	United States, Canada	ES_0213201313 5538_8769713

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	Halo	RL56 LED Retrofit Module-Trim	RL560SN		Residential,Commercial	LED	Downlight Solid State Retrofit	600	9.4	N/A	67.5	0.99	3000K	84	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Halo	RL56 LED Retrofit Module-Trim	RL560SN-C		Residential,Commercial	LED	Downlight Solid State Retrofit	600	9.4	N/A	67.5	0.99	3000K	84	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Halo	RL56 LED Retrofit Module-Trim	RL560SN-R		Residential,Commercial	LED	Downlight Solid State Retrofit	600	9.4	N/A	67.5	0.99	3000K	84	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Halo	RL56 LED Retrofit Module-Trim	RL560WH		Residential,Commercial	LED	Downlight Solid State Retrofit	600	9.4	N/A	67.5	0.99	3000K	84	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Halo	RL56 LED Retrofit Module-Trim	RL560WH-C		Residential,Commercial	LED	Downlight Solid State Retrofit	600	9.4	N/A	67.5	0.99	3000K	84	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Halo	RL56 LED Retrofit Module-Trim	RL560WH-R		Residential,Commercial	LED	Downlight Solid State Retrofit	600	9.4	N/A	67.5	0.99	3000K	84	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Halo		ELSG405830	Square Gimbal	Residential,Commercial	LED	Downlight Recessed	550	15	N/A	46.5	0.92	3000K	80	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulati Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo		ELSG405835	Square Gimbal	Residential,Commercial	LED	Downlight Recessed	550	15	N/A	46.5	0.92	3500K	80	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulati Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo		ELSG405840	Square Gimbal	Residential,Commercial	LED	Downlight Recessed	550	15	N/A	46.5	0.92	4000/4100K	80	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulati Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo		HU2012EX2P830MB	12" Expansion Kit with 2 Pucks 80 CRI 3000K Matte Black	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	608	13	N/A	46.3	0.9	3000K	82	50,000	Non-Dimmable	HU2012EX2P830P, HU2012EX2P830MB, HU2018EX2P830P,HU2018EXP830MB.
Cooper Lighting a Division of Cooper Industries	Halo		HU2012EX2P830P	12" Expansion Kit with 2 Pucks 80 CRI 3000K White	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	608	13	N/A	46.3	0.9	3000K	82	50,000	Non-Dimmable	HU2012EX2P830P, HU2012EX2P830MB, HU2018EX2P830P,HU2018EXP830MB.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	6/30/2012	6/4/2012	United States, Canada	ES_1018926_RL560WH-R_01282013141656_8384253
	6/30/2012	6/4/2012	United States, Canada	ES_1018926_RL560WH-R_01282013141656_8384253
	6/30/2012	6/4/2012	United States, Canada	ES_1018926_RL560WH-R_01282013141656_8384253
	6/30/2012	6/4/2012	United States, Canada	ES_1018926_RL560WH-R_01282013141656_8384253
	6/30/2012	6/4/2012	United States, Canada	ES_1018926_RL560WH-R_01282013141656_8384253
	6/30/2012	6/4/2012	United States, Canada	ES_1018926_RL560WH-R_01282013141656_8384253
E on	3/31/2012	3/19/2012	United States, Canada	ES_1018926_ELG405830_03202012035440_1023486
E on	3/31/2012	3/19/2012	United States, Canada	ES_1018926_ELG405835_03202012035440_1023487
E on	3/31/2012	3/19/2012	United States, Canada	ES_1018926_ELG405840_03202012035440_1023487
83 83 83 (2	12/3/2012	11/29/2012	United States	ES_1018926_HU2018PS2P830P__1023484
83 83 83 (2	12/3/2012	11/29/2012	United States	ES_1018926_HU2018PS2P830P__1023484

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	Halo		HU2012PS2P830MB	12" Kit with 2 Pucks 80 CRI 3000K Matte Black	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	608	13	N/A	46.3	0.9	3000K	82	50,000	Non-Dimmable	HU2012EX2P0P, HU2012EX2P0MB, HU2018EX2P0P,HU2018EXP830MB.
Cooper Lighting a Division of Cooper Industries	Halo		HU2012PS2P830P	12" Kit with 2 Pucks 80 CRI 3000K White	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	608	13	N/A	46.3	0.9	3000K	82	50,000	Non-Dimmable	HU2012EX2P0P, HU2012EX2P0MB, HU2018EX2P0P,HU2018EXP830MB.
Cooper Lighting a Division of Cooper Industries	Halo		HU2018EX2P830MB	18" Expansion Kit with 2 Pucks 80 CRI 3000K Matte Black	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	608	13	N/A	46.3	0.9	3000K	82	50,000	Non-Dimmable	HU2012EX2P0P, HU2012EX2P0MB, HU2018EX2P0P,HU2018EXP830MB.
Cooper Lighting a Division of Cooper Industries	Halo		HU2018EX2P830P	18" Expansion Kit with 2 Pucks 80 CRI 3000K White	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	608	13	N/A	46.3	0.9	3000K	82	50,000	Non-Dimmable	HU2012EX2P0P, HU2012EX2P0MB, HU2018EX2P0P,HU2018EXP830MB.
Cooper Lighting a Division of Cooper Industries	Halo		HU2018PS2P830MB	18" Kit with 2 Pucks 80 CRI 3000K Matte Black	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	608	13	N/A	46.3	0.9	3000K	82	50,000	Non-Dimmable	HU2012EX2P0P, HU2012EX2P0MB, HU2018EX2P0P,HU2018EXP830MB.
Cooper Lighting a Division of Cooper Industries	Halo		HU2018PS2P830P	18" Kit with 2 Pucks 80 CRI 3000K White	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	608	13	N/A	46.3	0.9	3000K	82	50,000	Non-Dimmable	HU2012EX2P0P, HU2012EX2P0MB, HU2018EX2P0P,HU2018EXP830MB.
Cooper Lighting a Division of Cooper Industries	Halo		ML5606835	3500K	Residential,Commercial	LED	Downlight Recessed	580	8.8	N/A	65.9	0.91	3000K	82	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo		ML5606840	4000K	Residential,Commercial	LED	Downlight Recessed	580	8.8	N/A	65.9	0.91	3000K	82	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo		ML5609835	3500K	Residential,Commercial	LED	Downlight Recessed	585	13.1	N/A	44.7	0.99	3000K	84	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo		ML5609840	4000K	Residential,Commercial	LED	Downlight Recessed	585	13.1	N/A	44.7	0.99	3000K	84	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.
Cooper Lighting a Division of Cooper Industries	Halo		ML5609940	4000K	Residential,Commercial	LED	Downlight Recessed	588	12.7	N/A	46.3	0.99	3500K	94	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims. Insulation Contact when using IC Housings.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
83 83 83 ‹2	12/3/2012	11/29/2012	United States	ES_1018926_HU2018PS2P830P__1023484
83 83 83 ‹2	12/3/2012	11/29/2012	United States	ES_1018926_HU2018PS2P830P__1023484
83 83 83 ‹2	12/3/2012	11/29/2012	United States	ES_1018926_HU2018PS2P830P__1023484
83 83 83 ‹2	12/3/2012	11/29/2012	United States	ES_1018926_HU2018PS2P830P__1023484
83 83 83 ‹2	12/3/2012	11/29/2012	United States	ES_1018926_HU2018PS2P830P__1023484
83 83				
E	7/16/2012	7/12/2012	United States, Canada	ES_1018926_ML5606830_0713_2012084950_1023494
E	7/16/2012	7/12/2012	United States, Canada	ES_1018926_ML5606830_0713_2012084950_1023494
E	7/16/2012	7/13/2012	United States, Canada	ES_1018926_ML5609830_0713_2012011840_1023494
E	7/16/2012	7/13/2012	United States, Canada	ES_1018926_ML5609830_0713_2012011840_1023494
E	7/16/2012	7/24/2012	United States, Canada	ES_1018926_ML5609935_0724_2012031220_1023494

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	Halo		ML5612830		Residential,Commercial	LED	Downlight Solid State Retrofit	1,272	16.9	N/A	75.3	0.99	2700K	82	50,000	Continuous Dimming	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	Halo		ML5612835		Residential,Commercial	LED	Downlight Solid State Retrofit	1,272	16.9	N/A	75.3	0.99	2700K	82	50,000	Continuous Dimming	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	Halo		ML5612840		Residential,Commercial	LED	Downlight Solid State Retrofit	1,272	16.9	N/A	75.3	0.99	2700K	82	50,000	Continuous Dimming	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	Halo		ML5612930		Residential,Commercial	LED	Downlight Solid State Retrofit	1,031	16.8	N/A	61.3	0.99	2700K	92	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Halo		ML5612940		Residential,Commercial	LED	Downlight Solid State Retrofit	1,123	16.8	N/A	66.7	0.99	3500K	94	50,000	Continuous Dimming	
Cooper Lighting a Division of Cooper Industries	Halo		RL460SN827		Residential,Commercial	LED	Downlight Recessed	498	9.5	N/A	49.9	0.92	2700K	80	50,000	Continuous Dimming, Type IC Airtight	
Cooper Lighting a Division of Cooper Industries	Halo		RL460SN827PK		Residential,Commercial	LED	Downlight Recessed	498	9.5	N/A	49.9	0.92	2700K	80	50,000	Continuous Dimming, Type IC Airtight	
Cooper Lighting a Division of Cooper Industries	Halo		RL460SN830PK		Residential,Commercial	LED	Downlight Recessed	498	9.5	N/A	49.9	0.92	3000K	80	50,000	Continuous Dimming, Type IC Airtight	
Cooper Lighting a Division of Cooper Industries	Halo		RL460WH827PK		Residential,Commercial	LED	Downlight Recessed	498	9.5	N/A	49.9	0.92	2700K	80	50,000	Continuous Dimming, Type IC Airtight	
Cooper Lighting a Division of Cooper Industries	Halo		RL460WH830PK		Residential,Commercial	LED	Downlight Recessed	498	9.5	N/A	49.9	0.92	3000K	80	50,000	Continuous Dimming, Type IC Airtight	
Cooper Lighting a Division of Cooper Industries	Halo		RL460WH930PK		Residential,Commercial	LED	Downlight Recessed	525	10.5	N/A	61.1	0.99	3000K	91	50,000	Continuous Dimming, Type IC Airtight	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ors	7/19/2013	7/19/2013	United States, Canada	ES_1018926_ML5612827_07192013111221_1023528
ors	7/19/2013	7/19/2013	United States, Canada	ES_1018926_ML5612827_07192013111221_1023528
ors	7/19/2013	7/19/2013	United States, Canada	ES_1018926_ML5612827_07192013111221_1023528
	7/19/2013	7/19/2013	United States, Canada	ES_1018926_ML5612927_07192013125221_1023528
	7/19/2013	7/19/2013	United States, Canada	ES_1018926_ML5612935_07192013125221_1023528
	3/1/2013	2/6/2013	United States, Canada	ES_1018926_RL460WH827_021120131057311_1023508
	3/1/2013	2/6/2013	United States, Canada	ES_1018926_RL460WH827_021120131057311_1023508
	3/1/2013	2/6/2013	United States, Canada	ES_1018926_RL460WH830_021120131057311_1023508
	3/1/2013	2/6/2013	United States, Canada	ES_1018926_RL460WH827_021120131057311_1023508
	3/1/2013	2/6/2013	United States, Canada	ES_1018926_RL460WH830_021120131057311_1023508
	6/11/2013	6/11/2013	United States, Canada	ES_1018926_RL460WH930_061120131146211_1023524

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	Halo		RL460WH935PK		Residential,Commercial	LED	Downlight Recessed	525	10.5	N/A	61.0	0.99	3500K	94	50,000	Continuous Dimming, Type IC Airtight	
Cooper Lighting a Division of Cooper Industries	Halo			6 Pack box	Residential,Commercial	LED	Downlight Recessed	498	9.5	N/A	49.9	0.92	4000/4100K	80	50,000	Continuous Dimming, Type IC Airtight	
Cooper Lighting a Division of Cooper Industries	Iris	P3LED	P3LED9 FL40 830		Residential,Commercial	LED	Downlight Recessed	947	19.2	N/A	49.3	0.94	3000K	81	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims.
Cooper Lighting a Division of Cooper Industries	Iris	P3LED	P3LED9 NFL25 830		Residential,Commercial	LED	Downlight Recessed	920	19.2	N/A	47.9	0.94	3000K	81	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims.
Cooper Lighting a Division of Cooper Industries	Iris	P3LED	P3LED9 NSP10 830		Residential,Commercial	LED	Downlight Recessed	969	19.2	N/A	50.4	0.94	3000K	81	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims.
Cooper Lighting a Division of Cooper Industries	Iris	P3LED	P3LED9 SP15 830		Residential,Commercial	LED	Downlight Recessed	984	19.2	N/A	51.2	0.94	3000K	81	50,000	Continuous Dimming, Type IC Airtight	Airtight when using AIR-TIT Trims.
Cooper Lighting a Division of Cooper Industries	Metalux	2 Ft Nickel Wrap	WP217RNKL		Residential	Fluorescent	Ceiling Mount	1,650	26	65.9	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Cooper Lighting a Division of Cooper Industries	Metalux	2 Lamp, 2 Foot Decorative	DT2U632OR		Residential	Fluorescent	Ceiling Mount	4,532	56.9	65.0	N/A	0.66	3000K	80	10,000	Non-Dimmable	Not Shipped v Lamp. For us with F32T8
Cooper Lighting a Division of Cooper Industries	Metalux	2 Lamp, 2 Foot Decorative	DT2U632WH		Residential	Fluorescent	Ceiling Mount	4,532	56.9	65.0	N/A	0.66	3000K	80	10,000	Non-Dimmable	Not Shipped v Lamp. For us with F32T8
Cooper Lighting a Division of Cooper Industries	Metalux	2 X 4 Wood Frame - White	DT432WR		Residential	Fluorescent	Ceiling Mount	7,840	112	70.0	N/A	0.58	4000/4100K	80	10,000	Non-Dimmable	
Cooper Lighting a Division of Cooper Industries	Metalux	Striplite - 2 Lamp, 2ft	SNF117R		Residential	Fluorescent	Ceiling Mount	2,402	35.1	65.0	N/A	1	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	6/11/2013	6/11/2013	United States, Canada	ES_1018926_RL460WH935_06112013114621_1023525
	3/1/2013	2/6/2013	United States, Canada	ES_1018926_RL460WH840_02112013105731_1023508
E	5/15/2012	5/30/2012	United States, Canada	ES_1018926_P3LED9 FL40830_05302012090550_1023493
E	5/15/2012	5/30/2012	United States, Canada	ES_1018926_P3LED9 NFL25830_05302012090550_1023493
E	5/15/2012	5/30/2012	United States, Canada	ES_1018926_P3LED9 NSP10830_05302012090550_1023493
E	5/15/2012	5/30/2012	United States, Canada	ES_1018926_P3LED9 SP15830_05302012090550_1023494
	3/26/2012	1/20/2012	United States, Canada	ES_1018926_WP217RNKL_01202012032950_1023495
vith e	8/1/2012	8/14/2012	United States, Canada	ES_1018926_DT2U632WH_01292013155642_3088905
vith e	8/1/2012	8/14/2012	United States, Canada	ES_1018926_DT2U632WH_01292013155642_3088905
	5/1/2008	3/20/2012	United States, Canada	ES_1018926_DT432WR_03212012101621_1023498
es	3/31/2012	4/5/2012	United States, Canada	ES_1018926_SNF217R_01292013143214_7262224

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	Metalux	Striplite - 2 Lamp, 2ft	SNF217R		Residential	Fluorescent	Ceiling Mount	2,402	35.1	65.0	N/A	1	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp.
Cooper Lighting a Division of Cooper Industries	Metalux	Striplite - 2 Lamp, 4ft	SNF232R		Residential	Fluorescent	Ceiling Mount	4,410	59.7	65.0	N/A	1	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp. F32T8
Cooper Lighting a Division of Cooper Industries	Metalux		DT432OR		Residential	Fluorescent	Ceiling Mount	7,840	112	70.0	N/A	0.58	4000/4100K	80	10,000	Non-Dimmable	
Cooper Lighting a Division of Cooper Industries	Metalux		ECL432R		Residential	Fluorescent	Ceiling Mount	7,840	112	70.0	N/A	0.58	4000/4100K	80	10,000	Non-Dimmable	
Cooper Lighting a Division of Cooper Industries	Metalux		SNF132RC		Residential	Fluorescent	Ceiling Mount	4,410	59.7	65.0	N/A	1	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp. F32T8
Cooper Lighting a Division of Cooper Industries	Metalux		W2324-REB1		Residential	Fluorescent	Ceiling Mount	4,410	59.7	65.0	N/A	1	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp. F32T8
Cooper Lighting a Division of Cooper Industries	Metalux		WN232R		Residential	Fluorescent	Ceiling Mount	4,410	59.7	65.0	N/A	1	3000K	80	10,000	Non-Dimmable	Luminaire doe not ship with lamp. F32T8
Cooper Lighting a Division of Cooper Industries	Metalux		WN432R		Residential	Fluorescent	Ceiling Mount	7,840	112	70.0	N/A	0.58	4000/4100K	80	10,000	Non-Dimmable	
Cooper Lighting a Division of Cooper Industries	Metalux		WP217R		Residential	Fluorescent	Ceiling Mount	1,650	26	65.9	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Cooper Lighting a Division of Cooper Industries	Metalux		WSC432R		Residential	Fluorescent	Ceiling Mount	7,840	112	70.0	N/A	0.58	4000/4100K	80	10,000	Non-Dimmable	
Cooper Lighting a Division of Cooper Industries	Metalux		WSC432RLP		Residential	Fluorescent	Ceiling Mount	7,840	112	70.0	N/A	0.58	4000/4100K	80	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
es	3/31/2012	4/5/2012	United States, Canada	ES_1018926_SNF217R_01292013143214_7262224
es	3/31/2012	4/5/2012	United States, Canada	ES_1018926_SNF232R_01292013154552_4637502
	5/1/2008	3/20/2012	United States, Canada	ES_1018926_DT432WR_03212012101621_1023498
	5/1/2008	3/20/2012	United States, Canada	ES_1018926_DT432WR_03212012101621_1023498
es	3/31/2012	4/5/2012	United States, Canada	ES_1018926_SNF232R_01292013154552_4637502
es	3/31/2012	4/5/2012	United States, Canada	ES_1018926_SNF232R_01292013154552_4637502
	5/1/2008	3/20/2012	United States, Canada	ES_1018926_DT432WR_03212012101621_1023498
	3/26/2012	1/20/2012	United States, Canada	ES_1018926_WP217RNKL_01202012032950_1023495
	5/1/2008	3/20/2012	United States, Canada	ES_1018926_DT432WR_03212012101621_1023498
	5/1/2008	3/20/2012	United States, Canada	ES_1018926_DT432WR_03212012101621_1023498

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	2 X 4 Wood Frame - White	DT432WRLP		Residential	Fluorescent	Ceiling Mount	7,840	112	70.0	N/A	0.58	4000/4100K	80	10,000	Non-Dimmable	
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	4" LED Medium Beam Recessed Downlight	LD409 D010 ERM4 827 Li		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	4" LED Medium Beam Recessed Downlight	LD409 D010 ERM4 830 H		Residential,Commercial	LED	Downlight Pendant	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	4" LED Medium Beam Recessed Downlight	LD409 D120 ERM4 827 Li		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	4" LED Medium Beam Recessed Downlight	LD409 D120 ERM4 830 H		Residential,Commercial	LED	Downlight Pendant	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	4" LED Medium Beam Recessed Downlight	LD413 D010 ERM4 830 Li		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	4" LED Medium Beam Recessed Downlight	LD418 D010 ERM4 830 H		Residential,Commercial	LED	Downlight Recessed	1,500	33.2	N/A	51.0	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	4" LED Medium Beam Recessed Downlight	LD418 D010 ERM4 830 Li		Residential,Commercial	LED	Downlight Recessed	1,500	33.2	N/A	51.0	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	4" LED Narrow Beam Recessed Downlight	LD409 D010 ERN4 827 Li		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	4" LED Narrow Beam Recessed Downlight	LD409 D120 ERN4 827 Li		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	4" LED Narrow Beam Recessed Downlight	LD413 D010 ERN4 830 Li		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/1/2008	3/20/2012	United States, Canada	ES_1018926_DT432WRLP_032 12012101621_1 023496
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D010 ERM4 827 Li_05242012040 110_1023490
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D010 ERM4 830 H_05242012040 110_1023490
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D120 ERM4 827 Li_05242012040 110_1023491
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D120 ERM4 830 H_05242012040 110_1023491
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 413 D010 ERM4 830 Li_05242012024 840_1023490
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 418 D010 ERM4 830 H_05242012093 840_1023488
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 418 D010 ERM4 830 Li_05242012093 840_1023488
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D010 ERN4 827 Li_05242012040 110_1023490
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D120 ERN4 827 Li_05242012040 110_1023490
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 413 D010 ERN4 830 Li_05242012024 840_1023490

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	4" LED Square Beam Recessed Downlight	LDSQ409 D010 ESQ4 827 Li		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligl Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	4" LED Square Beam Recessed Downlight	LDSQ409 D120 ESQ4 827 Li		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligl Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	4" LED Square Beam Recessed Downlight	LDSQ413 D010 ESQ4 830 Li		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	4" LED Square Beam Recessed Downlight	LDSQ418 D010 ESQ4 830 H		Residential,Commercial	LED	Downlight Recessed	1,500	33	N/A	51.2	0.99	3000K	84	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	4" LED Square Beam Recessed Downlight	LDSQ418 D010 ESQ4 830 Li		Residential,Commercial	LED	Downlight Recessed	1,500	33.2	N/A	51.0	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	4" LED Wide Beam Recessed Downlight	LD409 D010 ERW4 827 Li		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligl Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	4" LED Wide Beam Recessed Downlight	LD409 D120 ERW4 827 Li		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligl Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	4" LED Wide Beam Recessed Downlight	LD413 D010 ERW4 830 Li		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	4" LED Wide Beam Recessed Downlight	LD418 D010 ERW4 830 H		Residential,Commercial	LED	Downlight Recessed	1,500	33	N/A	51.2	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	4" LED Wide Beam Recessed Downlight	LD418 D010 ERW4 830 Li		Residential,Commercial	LED	Downlight Recessed	1,500	33	N/A	51.2	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Medium Beam Recessed Downlight	LD610 D010 ERM6 827 Li		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligl Source Correlated Co Temperature: 3000K, 3500K 4000K.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD SQ409 D010 ESQ4 827 Li_05242012040 110_1023490
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD SQ409 D120 ESQ4 827 Li_05242012040 110_1023491
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD SQ413 D010 ESQ4 830 Li_05242012024 840_1023491
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD SQ418 D010 ESQ4 830 H_05242012093 840_1023488
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD SQ418 D010 ESQ4 830 Li_05242012093 840_1023488
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D010 ERW4 827 Li_05242012040 110_1023490
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D120 ERW4 827 Li_05242012040 110_1023491
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 413 D010 ERW4 830 Li_05242012024 840_1023490
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 418 D010 ERW4 830 H_05242012093 840_1023488
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 418 D010 ERW4 830 Li_05242012093 840_1023488
nt lor	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D010 ERM6 827 Li_05242012044 620_1023492

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Medium Beam Recessed Downlight	LD610 D010 ERM6 830 H		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Medium Beam Recessed Downlight	LD610 D120 ERM6 827 Li		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Medium Beam Recessed Downlight	LD610 D120 ERM6 830 H		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Medium Beam Recessed Downlight	LD615 D010 ERM6 830 Li		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Medium Beam Recessed Downlight	LD620 D010 ERM6 830 H		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Medium Beam Recessed Downlight	LD620 D010 ERM6 830 Li		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Narrow Beam Recessed Downlight	LD610 D010 ERN6 827 Li		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Narrow Beam Recessed Downlight	LD610 D010 ERN6 830 H		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Narrow Beam Recessed Downlight	LD610 D120 ERN6 827 Li		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Narrow Beam Recessed Downlight	LD610 D120 ERN6 830 H		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Narrow Beam Recessed Downlight	LD615 D010 ERN6 830 Li		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D010 ERM6 830 H_05242012044 620_1023492
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D120 ERM6 827 Li_05242012044 620_1023492
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D120 ERM6 830 H_05242012044 620_1023493
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 615 D010 ERM6 830 Li_05242012024 840_1023491
;	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 620 D010 ERM6 830 H_05242012100 441_1023489
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D010 ERN6 827 Li_05242012044 620_1023491
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D010 ERN6 830 H_05242012044 620_1023492
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D120 ERN6 827 Li_05242012044 620_1023492
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D120 ERN6 830 H_05242012044 620_1023493
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 615 D010 ERN6 830 Li_05242012024 840_1023491

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Narrow Beam Recessed Downlight	LD620 D010 ERN6 830 H		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Narrow Beam Recessed Downlight	LD620 D010 ERN6 830 Li		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Square Beam Recessed Downlight	LDSQ610 D010 ESQ6 827 Li		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Square Beam Recessed Downlight	LDSQ610 D010 ESQ6 830 H		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Square Beam Recessed Downlight	LDSQ610 D120 ESQ6 827 Li		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Square Beam Recessed Downlight	LDSQ610 D120 ESQ6 830 H		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Square Beam Recessed Downlight	LDSQ615 D010 ESQ6 830 Li		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Square Beam Recessed Downlight	LDSQ620 D010 ESQ6 830 H		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Square Beam Recessed Downlight	LDSQ620 D010 ESQ6 830 Li		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Wide Beam Recessed Downlight	LD610 D010 ERW6 827 Li		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Wide Beam Recessed Downlight	LD610 D010 ERW6 830 H		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 620 D010 ERN6 830 H_05242012100 441_1023489
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 620 D010 ERN6 830 Li_05242012100 441_1023488
lor	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD SQ610 D010 ESQ6 827 Li_05242012044 620_1023492
lor	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD SQ610 D010 ESQ6 830 H_05242012044 620_1023492
lor	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD SQ610 D120 ESQ6 827 Li_05242012044 620_1023493
lor	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD SQ610 D120 ESQ6 830 H_05242012044 620_1023493
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD SQ615 D010 ESQ6 830 Li_05242012024 840_1023491
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD SQ620 D010 ESQ6 830 H_05242012100 441_1023489
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD SQ620 D010 ESQ6 830 Li_05242012100 441_1023489
lor	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D010 ERW6 827 Li_05242012044 620_1023492
lor	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D010 ERW6 830 H_05242012044 620_1023492

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Wide Beam Recessed Downlight	LD610 D120 ERW6 827 Li		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Wide Beam Recessed Downlight	LD610 D120 ERW6 830 H		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Wide Beam Recessed Downlight	LD615 D010 ERW6 830 Li		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Wide Beam Recessed Downlight	LD620 D010 ERW6 830 H		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	6" LED Wide Beam Recessed Downlight	LD620 D010 ERW6 830 Li		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	8" Cylinder LED Downlight	LCR8A40DE010 P ER8A40827		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional colo 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	8" Cylinder LED Downlight	LCR8A50DE010 P ER8A50827		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional colo 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	Portfolio Recessed Commercial CFL	CD6042E		Commercial	Fluorescent	Downlight Recessed	1,878	40	N/A	46.0	0.99	2700K	80	10,000	Non-Dimmable	
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	Portfolio Recessed Commercial CFL	CD6142E		Commercial	Fluorescent	Downlight Recessed	2,083	42	N/A	48.2	0.99	2700K	80	10,000	Non-Dimmable	
Cooper Lighting a Division of Cooper Industries	PORTFOLIO	Portfolio Recessed Commercial CFL	CD6S142E		Commercial	Fluorescent	Downlight Recessed	2,083	42	N/A	48.2	0.99	2700K	80	10,000	Non-Dimmable	
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		DT432ORLP		Residential	Fluorescent	Ceiling Mount	7,840	112	70.0	N/A	0.58	4000/4100K	80	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
nt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD610 D120 ERW6827 Li_05242012044620_1023492
nt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD610 D120 ERW6830 H_05242012044620_1023493
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD615 D010 ERW6830 Li_05242012024840_1023491
;	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD620 D010 ERW6830 H_05242012100441_1023489
;	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD620 D010 ERW6830 Li_05242012100441_1023489
ors ;,	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010P ER8A40827_07092013042550_1023527
ors ;,	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010P ER8A50827_07152013093110_1023528
	9/10/2012	10/25/2012	United States, Canada	ES_1018926_CD6042E_01282013163747_2040641
	9/10/2012	10/25/2012	United States, Canada	ES_1018926_CD6S142E_01282013153937_4870380
	9/10/2012	10/25/2012	United States, Canada	ES_1018926_CD6S142E_01282013153937_4870380
	5/1/2008	3/20/2012	United States, Canada	ES_1018926_DT432WRLP_03212012101621_1023496

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		DT432UNRLP		Residential	Fluorescent	Ceiling Mount	7,840	112	70.0	N/A	0.58	4000/4100K	80	10,000	Non-Dimmable	
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A40DE010 BZ ER8A40827		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A40DE010 BZ ER8A40830		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A40DE010 BZ ER8A40835		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A40DE010 BZ ER8A40840		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A40DE010 MB ER8A40827		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A40DE010 MB ER8A40830		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A40DE010 MB ER8A40835		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A40DE010 MB ER8A40840		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A40DE010 P ER8A40830		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A40DE010 P ER8A40835		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/1/2008	3/20/2012	United States, Canada	ES_1018926_DT432WRLP_03212012101621_1023496
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A40DE010P ER8A40840		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A40DE010SL ER8A40827		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A40DE010SL ER8A40830		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A40DE010SL ER8A40835		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A40DE010SL ER8A40840		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A50DE010BZ ER8A50827		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A50DE010BZ ER8A50830		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A50DE010BZ ER8A50835		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A50DE010BZ ER8A50840		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A50DE010MB ER8A50827		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A50DE010MB ER8A50830		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional col 3000K, 3500K and 4000K

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A50DE010 MB ER8A50835		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A50DE010 MB ER8A50840		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A50DE010 P ER8A50830		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A50DE010 P ER8A50835		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A50DE010 P ER8A50840		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A50DE010 SL ER8A50827		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A50DE010 SL ER8A50830		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A50DE010 SL ER8A50835		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8A50DE010 SL ER8A50840		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8WMA40DE 010SL ER8A40827		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCR8WMA50DE 010SL ER8A50827		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional col 3000K, 3500K and 4000K

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528
				ES_1018926_LCR8A50DE010P
ors	7/1/2013	7/12/2013	United States, Canada	ER8A50827_07152013093110_1023528
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A40DE 010BZ ER8A40827		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A40DE 010BZ ER8A40830		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A40DE 010BZ ER8A40835		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A40DE 010BZ ER8A40840		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A40DE 010MB ER8A40827		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A40DE 010MB ER8A40830		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A40DE 010MB ER8A40835		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A40DE 010MB ER8A40840		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A40DE 010P ER8A40827		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A40DE 010P ER8A40830		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A40DE 010P ER8A40835		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A40DE 010P ER8A40840		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A40DE 010SL ER8A40830		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A40DE 010SL ER8A40835		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A40DE 010SL ER8A40840		Residential,Commercial	LED	Downlight Surface Mount	3,567	55	N/A	64.4	0.99	2700K	81	50,000	Continuous Dimming, Type Non-IC Airtight	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A50DE 010BZ ER8A50827		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A50DE 010BZ ER8A50830		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A50DE 010BZ ER8A50835		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A50DE 010BZ ER8A50840		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A50DE 010MB ER8A50827		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A50DE 010MB ER8A50830		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional col 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A50DE 010MB ER8A50835		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional col 3000K, 3500K and 4000K

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/9/2013	United States, Canada	ES_1018926_LCR8A40DE010PER8A40827_07092013042550_1023527
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A50DE 010MB ER8A50840		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional colo 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A50DE 010P ER8A50827		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional colo 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A50DE 010P ER8A50830		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional colo 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A50DE 010P ER8A50835		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional colo 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A50DE 010P ER8A50840		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional colo 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A50DE 010SL ER8A50830		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional colo 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A50DE 010SL ER8A50835		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional colo 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LCRWM8A50DE 010SL ER8A50840		Residential,Commercial	LED	Downlight Surface Mount	3,946	70.2	N/A	56.0	0.99	2700K	80	50,000	Continuous Dimming, Type Non-IC	Additional colo 3000K, 3500K and 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4CP09 D010 ERM4		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4CP09 D010 ERM4		Residential,Commercial	LED	Downlight Pendant	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4CP09 D010 ERN4		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528
ors	7/1/2013	7/12/2013	United States, Canada	ES_1018926_LCR8A50DE010PER8A50827_07152013093110_1023528
nt s:	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD409 D010 ERM4827Li_05242012040110_1023490
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD409 D010 ERM4830H_05242012040110_1023490
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD409 D010 ERN4827Li_05242012040110_1023490

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4CP09 D010 ERW4		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4CP09 D120 ERM4		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4CP09 D120 ERM4		Residential,Commercial	LED	Downlight Pendant	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4CP09 D120 ERN4		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4CP09 D120 ERW4		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4CP13 D010 ERM4		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4CP13 D010 ERN4		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4CP13 D010 ERN4		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4CP13 D010 ERW4		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4CP18 D010 ERM4		Residential,Commercial	LED	Downlight Recessed	1,500	33.2	N/A	51.0	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4CP18 D010 ERM4		Residential,Commercial	LED	Downlight Recessed	1,500	33.2	N/A	51.0	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D010 ERW4 827 Li_05242012040 110_1023490
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D120 ERM4 827 Li_05242012040 110_1023491
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D120 ERM4 830 H_05242012040 110_1023491
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D120 ERN4 827 Li_05242012040 110_1023490
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D120 ERW4 827 Li_05242012040 110_1023491
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 413 D010 ERM4 830 Li_05242012024 840_1023490
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 413 D010 ERN4 830 Li_05242012024 840_1023490
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 615 D010 ERW6 830 Li_05242012024 840_1023491
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 413 D010 ERW4 830 Li_05242012024 840_1023490
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 418 D010 ERM4 830 H_05242012093 840_1023488
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 418 D010 ERM4 830 Li_05242012093 840_1023488

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4CP18 D010 ERW4		Residential,Commercial	LED	Downlight Recessed	1,500	33	N/A	51.2	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4CP18 D010 ERW4		Residential,Commercial	LED	Downlight Recessed	1,500	33	N/A	51.2	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4R09 D010 ERM4		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4R09 D010 ERM4		Residential,Commercial	LED	Downlight Pendant	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4R09 D010 ERN4		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4R09 D010 ERW4		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4R09 D120 ERM4		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4R09 D120 ERM4		Residential,Commercial	LED	Downlight Pendant	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4R09 D120 ERN4		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4R09 D120 ERW4		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4R13 D010 ERM4		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 418 D010 ERW4 830 H_05242012093 840_1023488
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 418 D010 ERW4 830 Li_05242012093 840_1023488
nt s:	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D010 ERM4 827 Li_05242012040 110_1023490
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D010 ERM4 830 H_05242012040 110_1023490
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D010 ERN4 827 Li_05242012040 110_1023490
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D010 ERW4 827 Li_05242012040 110_1023490
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D120 ERM4 827 Li_05242012040 110_1023491
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D120 ERM4 830 H_05242012040 110_1023491
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D120 ERN4 827 Li_05242012040 110_1023490
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D120 ERW4 827 Li_05242012040 110_1023491
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 413 D010 ERM4 830 Li_05242012024 840_1023490

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4R13 D010 ERN4		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4R13 D010 ERN4		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4R13 D010 ERW4		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4R18 D010 ERM4		Residential,Commercial	LED	Downlight Recessed	1,500	33.2	N/A	51.0	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4R18 D010 ERM4		Residential,Commercial	LED	Downlight Recessed	1,500	33.2	N/A	51.0	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4R18 D010 ERW4		Residential,Commercial	LED	Downlight Recessed	1,500	33	N/A	51.2	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4R18 D010 ERW4		Residential,Commercial	LED	Downlight Recessed	1,500	33	N/A	51.2	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4RCP09 D010 ERM4		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4RCP09 D010 ERM4		Residential,Commercial	LED	Downlight Pendant	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4RCP09 D010 ERN4		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4RCP09 D010 ERW4		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 413 D010 ERN4 830 Li_05242012024 840_1023490
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 615 D010 ERW6 830 Li_05242012024 840_1023491
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 413 D010 ERW4 830 Li_05242012024 840_1023490
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 418 D010 ERM4 830 H_05242012093 840_1023488
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 418 D010 ERM4 830 Li_05242012093 840_1023488
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 418 D010 ERW4 830 H_05242012093 840_1023488
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 418 D010 ERW4 830 Li_05242012093 840_1023488
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D010 ERM4 827 Li_05242012040 110_1023490
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D010 ERM4 830 H_05242012040 110_1023490
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D010 ERN4 827 Li_05242012040 110_1023490
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D010 ERW4 827 Li_05242012040 110_1023490

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4RCP09 D120 ERM4		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4RCP09 D120 ERM4		Residential,Commercial	LED	Downlight Pendant	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4RCP09 D120 ERN4		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4RCP09 D120 ERW4		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4RCP13 D010 ERM4		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4RCP13 D010 ERN4		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4RCP13 D010 ERN4		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4RCP13 D010 ERW4		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4RCP18 D010 ERM4		Residential,Commercial	LED	Downlight Recessed	1,500	33.2	N/A	51.0	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4RCP18 D010 ERM4		Residential,Commercial	LED	Downlight Recessed	1,500	33.2	N/A	51.0	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4RCP18 D010 ERW4		Residential,Commercial	LED	Downlight Recessed	1,500	33	N/A	51.2	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D120 ERM4 827 Li_05242012040 110_1023491
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D120 ERM4 830 H_05242012040 110_1023491
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D120 ERN4 827 Li_05242012040 110_1023490
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 409 D120 ERW4 827 Li_05242012040 110_1023491
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 413 D010 ERM4 830 Li_05242012024 840_1023490
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 413 D010 ERN4 830 Li_05242012024 840_1023490
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 615 D010 ERW6 830 Li_05242012024 840_1023491
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 413 D010 ERW4 830 Li_05242012024 840_1023490
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 418 D010 ERM4 830 H_05242012093 840_1023488
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 418 D010 ERM4 830 Li_05242012093 840_1023488
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 418 D010 ERW4 830 H_05242012093 840_1023488

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD4RCP18 D010 ERW4		Residential,Commercial	LED	Downlight Recessed	1,500	33	N/A	51.2	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6CP10 D010 ERM6		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6CP10 D010 ERM6		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6CP10 D010 ERN6		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6CP10 D010 ERN6		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6CP10 D010 ERW6		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6CP10 D010 ERW6		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6CP10 D120 ERM6		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6CP10 D120 ERM6		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6CP10 D120 ERN6		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6CP10 D120 ERN6		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 418 D010 ERW4 830 Li_05242012093 840_1023488
nt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D010 ERM6 827 Li_05242012044 620_1023492
nt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D010 ERM6 830 H_05242012044 620_1023492
nt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D010 ERN6 827 Li_05242012044 620_1023491
nt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D010 ERN6 830 H_05242012044 620_1023492
nt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D010 ERW6 827 Li_05242012044 620_1023492
nt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D010 ERW6 830 H_05242012044 620_1023492
nt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D120 ERM6 827 Li_05242012044 620_1023492
nt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D120 ERM6 830 H_05242012044 620_1023493
nt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D120 ERN6 827 Li_05242012044 620_1023492
nt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D120 ERN6 830 H_05242012044 620_1023493

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6CP10 D120 ERW6		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6CP10 D120 ERW6		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6CP15 D010 ERM6		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6CP15 D010 ERN6		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6CP20 D010 ERM6		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6CP20 D010 ERN6		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6CP20 D010 ERN6		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6CP20 D010 ERW6		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6CP20 D010 ERW6		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6R10 D010 ERM6		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D120 ERW6 827 Li_05242012044 620_1023492
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D120 ERW6 830 H_05242012044 620_1023493
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 615 D010 ERM6 830 Li_05242012024 840_1023491
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 615 D010 ERN6 830 Li_05242012024 840_1023491
;	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 620 D010 ERM6 830 H_05242012100 441_1023489
;	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 620 D010 ERN6 830 Li_05242012100 441_1023488
;	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 620 D010 ERM6 830 Li_05242012100 441_1023489
;	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 620 D010 ERW6 830 H_05242012100 441_1023489
;	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 620 D010 ERW6 830 Li_05242012100 441_1023489
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D010 ERM6 827 Li_05242012044 620_1023492

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6R10 D010 ERM6		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6R10 D010 ERN6		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6R10 D010 ERN6		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6R10 D010 ERW6		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6R10 D010 ERW6		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6R10 D120 ERM6		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6R10 D120 ERM6		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6R10 D120 ERN6		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6R10 D120 ERN6		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6R10 D120 ERW6		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6R10 D120 ERW6		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D010 ERM6 830 H_05242012044 620_1023492
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D010 ERN6 827 Li_05242012044 620_1023491
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D010 ERN6 830 H_05242012044 620_1023492
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D010 ERW6 827 Li_05242012044 620_1023492
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D010 ERW6 830 H_05242012044 620_1023492
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D120 ERM6 830 H_05242012044 620_1023493
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D120 ERN6 827 Li_05242012044 620_1023492
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D120 ERN6 830 H_05242012044 620_1023493
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D120 ERW6 827 Li_05242012044 620_1023492
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D120 ERW6 830 H_05242012044 620_1023493

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6R15 D010 ERM6		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6R15 D010 ERN6		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6R20 D010 ERM6		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6R20 D010 ERN6		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6R20 D010 ERN6		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6R20 D010 ERW6		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6R20 D010 ERW6		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6RCP10 D010 ERM6		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Light Source Correlated Color Temperature: 3000K, 3500K, 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6RCP10 D010 ERM6		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Light Source Correlated Color Temperature: 3000K, 3500K, 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6RCP10 D010 ERN6		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Light Source Correlated Color Temperature: 3000K, 3500K, 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6RCP10 D010 ERN6		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Light Source Correlated Color Temperature: 3000K, 3500K, 4000K.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD615 D010 ERM6830 Li_05242012024840_1023491
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD615 D010 ERN6830 Li_05242012024840_1023491
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD620 D010 ERM6830 H_05242012100441_1023489
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD620 D010 ERN6830 H_05242012100441_1023489
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD620 D010 ERN6830 Li_05242012100441_1023488
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD620 D010 ERW6830 H_05242012100441_1023489
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD620 D010 ERW6830 Li_05242012100441_1023489
nt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD610 D010 ERM6827 Li_05242012044620_1023492
nt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD610 D010 ERM6830 H_05242012044620_1023492
nt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD610 D010 ERN6827 Li_05242012044620_1023491
nt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD610 D010 ERN6830 H_05242012044620_1023492

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6RCP10 D010 ERW6		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6RCP10 D010 ERW6		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6RCP10 D120 ERM6		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6RCP10 D120 ERM6		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6RCP10 D120 ERN6		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6RCP10 D120 ERN6		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6RCP10 D120 ERW6		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6RCP10 D120 ERW6		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6RCP15 D010 ERM6		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6RCP15 D010 ERN6		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6RCP20 D010 ERM6		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D010 ERW6 827 Li_05242012044 620_1023492
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D010 ERW6 830 H_05242012044 620_1023492
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D120 ERM6 827 Li_05242012044 620_1023492
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D120 ERM6 830 H_05242012044 620_1023493
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D120 ERN6 827 Li_05242012044 620_1023492
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D120 ERN6 830 H_05242012044 620_1023493
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D120 ERW6 827 Li_05242012044 620_1023492
ıt lor ;,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 610 D120 ERW6 830 H_05242012044 620_1023493
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 615 D010 ERM6 830 Li_05242012024 840_1023491
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD 615 D010 ERN6 830 Li_05242012024 840_1023491
;	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 620 D010 ERM6 830 H_05242012100 441_1023489

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6RCP20 D010 ERN6		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6RCP20 D010 ERN6		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6RCP20 D010 ERW6		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LD6RCP20 D010 ERW6		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LDSQ4CP09 D010 ESQ4		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Light Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LDSQ4CP09 D120 ESQ4		Residential,Commercial	LED	Downlight Pendant	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Light Source CCT's 3000K, 3500K 4000K
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LDSQ4CP13 D010 ESQ4		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LDSQ4CP18 D010 ESQ4		Residential,Commercial	LED	Downlight Recessed	1,500	33	N/A	51.2	0.99	3000K	84	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LDSQ4CP18 D010 ESQ4		Residential,Commercial	LED	Downlight Recessed	1,500	33.2	N/A	51.0	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LDSQ6CP10 D010 ESQ6		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Light Source Correlated Color Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LDSQ6CP10 D010 ESQ6		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Light Source Correlated Color Temperature: 3000K, 3500K 4000K.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 620 D010 ERN6 830 H_05242012100 441_1023489
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 620 D010 ERN6 830 Li_05242012100 441_1023488
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 620 D010 ERW6 830 H_05242012100 441_1023489
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD 620 D010 ERW6 830 Li_05242012100 441_1023489
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD SQ409 D010 ESQ4 827 Li_05242012040 110_1023490
nt	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD SQ409 D120 ESQ4 827 Li_05242012040 110_1023491
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD SQ413 D010 ESQ4 830 Li_05242012024 840_1023491
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD SQ418 D010 ESQ4 830 H_05242012093 840_1023488
	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD SQ418 D010 ESQ4 830 Li_05242012093 840_1023488
nt lor	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD SQ610 D010 ESQ6 827 Li_05242012044 620_1023492
nt lor	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD SQ610 D010 ESQ6 830 H_05242012044 620_1023492

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LDSQ6CP10 D120 ESQ6		Residential,Commercial	LED	Downlight Recessed	871	17.3	N/A	50.2	0.97	2700K	83	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LDSQ6CP10 D120 ESQ6		Residential,Commercial	LED	Downlight Recessed	880	17.4	N/A	50.7	0.97	3000K	82	50,000	Continuous Dimming, Type Non-IC	Additional Allowable Ligh Source Correlated Co Temperature: 3000K, 3500K 4000K.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LDSQ6CP15 D010 ESQ6		Residential,Commercial	LED	Downlight Recessed	1,173	24	N/A	48.8	0.99	3000K	83	50,000	Continuous Dimming, Type Non-IC	3500K and 4000K CCT's covered.
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LDSQ6CP20 D010 ERSQ6		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's
Cooper Lighting a Division of Cooper Industries	PORTFOLIO		LDSQ6CP20 D010 ERSQ6		Residential,Commercial	LED	Downlight Recessed	1,636	33.2	N/A	49.3	0.99	3000K	85	50,000	Continuous Dimming, Type Non-IC	Covers 3500K and 4000K CCT's
Cooper Lighting a Division of Cooper Industries	Utilitec	2 Ft Nickel Wrap	WP217RNKLLU		Residential	Fluorescent	Ceiling Mount	1,650	26	65.9	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Cooper Lighting a Division of Cooper Industries	Utilitec		384285		Residential	Fluorescent	Ceiling Mount	1,650	26	65.9	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Commercial Electric	CER3E338CLP	CER3E338CLP		Residential	Fluorescent	Downlight Recessed	900	13	N/A	69	0.55	2700K	82	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Commercial Electric	CER3LICR3730-x	CER3LICR3730-x		Residential,Commercial	LED	Downlight Recessed	465	7	N/A	61	0.9	3000K	83	51,000	Continuous Dimming	
Cordelia Lighting Inc.	Commercial Electric	CER473-X	CER473-X		Residential,Commercial	LED	Downlight Recessed	400	8	N/A	48	0.95	3000K	83	36,000	Continuous Dimming	
Cordelia Lighting Inc.	Commercial Electric	CER4741-x	CER4741-x		Residential,Commercial	LED	Downlight Recessed	561	11	N/A	49	0.9	3000K	83	51,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ıt lor :,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD SQ610 D120 ESQ6 827 Li_05242012044 620_1023493
ıt lor :,	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD SQ610 D120 ESQ6 830 H_05242012044 620_1023493
	3/31/2012	5/24/2012	United States, Canada	ES_1018926_LD SQ615 D010 ESQ6 830 Li_05242012024 840_1023491
:	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD SQ620 D010 ESQ6 830 H_05242012100 441_1023489
:	3/31/2012	5/22/2012	United States, Canada	ES_1018926_LD SQ620 D010 ESQ6 830 Li_05242012100 441_1023489
	3/26/2012	1/20/2012	United States, Canada	ES_1018926_W P217RNKLLU_0 1202012032950 _1023495
	3/26/2012	1/20/2012	United States, Canada	ES_1018926_W P217RNKLLU_0 1202012032950 _1023495
	5/17/2011	6/6/2012	United States	
	6/16/2012	8/6/2012	United States	
	2/15/2012	4/17/2012	United States	
	6/16/2012	8/6/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cordelia Lighting Inc.	Commercial Electric	CER4742-x	CER4742-x		Residential,Commercial	LED	Downlight Recessed	600	11	N/A	52	0.9	3000K	83	51,000	Continuous Dimming	
Cordelia Lighting Inc.	Commercial Electric	CER5741-x	CER5741-x		Residential,Commercial	LED	Downlight Recessed	623	10	N/A	58	0.9	3000K	83	50,000	Continuous Dimming	
Cordelia Lighting Inc.	Commercial Electric	CER5742-x	CER5742-x		Residential,Commercial	LED	Downlight Recessed	754	14	N/A	53	0.9	3000K	83	44,000	Continuous Dimming	
Cordelia Lighting Inc.	Commercial Electric	CER673-X	CER673-X		Residential,Commercial	LED	Downlight Recessed	650	14	N/A	44	0.95	3000K	83	36,000	Continuous Dimming	
Cordelia Lighting Inc.	Commercial Electric	CER6741-x	CER6741-x		Residential,Commercial	LED	Downlight Recessed	695	11	N/A	63	0.9	3000K	83	50,000	Continuous Dimming	
Cordelia Lighting Inc.	Commercial Electric	CER6742-x	CER6742-x		Residential,Commercial	LED	Downlight Recessed	761	14	N/A	53	0.9	3000K	82	44,000	Continuous Dimming	
Cordelia Lighting Inc.	Commercial Electric	Downlight LED Recessed Trim	CER6730WH		Commercial	LED	Downlight Recessed	731	10.5	N/A	69.2	0.97	2700K	80	50,000	Continuous Dimming	
Cordelia Lighting Inc.	Commercial Electric	Downlight LED Recessed Trim	CER6730WH		Residential	LED	Downlight Recessed	731	10.5	N/A	69.2	0.97	2700K	80	50,000	Continuous Dimming	
Cordelia Lighting Inc.	Commercial Electric	Downlight LED Recessed Trim	CER6730WH		Residential,Commercial	LED	Downlight Recessed	731	10.5	N/A	69.2	0.97	2700K	80	50,000	Continuous Dimming	
Cordelia Lighting Inc.	Commercial Electric	Downlight LED Recessed Trim	CER6730WH		Residential,Commercial	LED	Downlight Solid State Retrofit	731	10.5	N/A	69.0	0.97	2700K	80	35,000	Continuous Dimming	
Cordelia Lighting Inc.	Commercial Electric	Downlight LED Recessed Trim	CER6731WH		Commercial	LED	Downlight Recessed	1,049	14.3	N/A	73.2	0.96	3000K	82	50,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	6/16/2012	8/6/2012	United States	
	6/16/2012	8/6/2012	United States	
	2/15/2012	8/6/2012	United States	
	2/15/2012	4/17/2012	United States	
	6/16/2012	8/6/2012	United States	
	2/15/2012	8/6/2012	United States	
	3/25/2013	3/22/2013	United States, Canada	ES_43539_CER 6730WH_04172 013132056_935 9669
	3/25/2013	3/22/2013	United States	ES_43539_CER 6730WH_04172 013132056_395 2668
	3/25/2013	3/22/2013	United States, Canada	ES_43539_CER 6730WH_04172 013132056_929 9945
	7/15/2012	7/20/2012	United States, Canada	ES_43539_CER 6730WH_01302 013192658_382 5933
	3/25/2013	3/22/2013	United States, Canada	ES_43539_CER 6731WH_04172 013132045_214 9498

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cordelia Lighting Inc.	Commercial Electric	Downlight LED Recessed Trim	CER6731WH		Residential	LED	Downlight Recessed	1,049	14.3	N/A	73.2	0.96	3000K	82	50,000	Continuous Dimming	
Cordelia Lighting Inc.	Commercial Electric	Downlight LED Recessed Trim	CER6731WH		Residential,Commercial	LED	Downlight Recessed	1,049	14.3	N/A	73.2	0.96	3000K	82	50,000	Continuous Dimming	
Cordelia Lighting Inc.	Commercial Electric	Downlight LED Recessed Trim	CER6731WH		Residential,Commercial	LED	Downlight Solid State Retrofit	1,049	14.3	N/A	73.0	0.96	3000K	82	35,000	Continuous Dimming	
Cordelia Lighting Inc.	Commercial Electric	Fluorescent	CESL401-06		Residential	Fluorescent	Linear Strip	4,570	64	88.5	N/A	0.59	2700K	85	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Commercial Electric	Fluorescent	CESL401-XX	XX means finish code.	Residential	Fluorescent	Linear Strip	4,570	64	88.5	N/A	0.59	2700K	85	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Commercial Electric	HBSL-25G	HBSL-25G		Residential	Fluorescent	Linear Strip	5,288	64	82.6	N/A	0.57	3000K	83	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Commercial Electric	HBSL-35	HBSL-35		Residential	Fluorescent	Linear Strip	5,288	64	82.6	N/A	0.57	3000K	83	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Commercial Electric	RUGGED PLATE	CESL403-X	Note: "X" means "finish code".	Residential	Fluorescent	Ceiling Mount	4,570	64	88.5	N/A	0.59	3000K	85	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Commercial Electric	Shoplight	HBSL-35		Residential	Fluorescent	Ceiling Mount	4,955	32	87.9	N/A	0.61	3000K	85	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Commercial Electric	SUPER BRIGHT	CESL404-X		Residential	Fluorescent	Ceiling Mount	7,115	96	81.4	N/A	0.99	3000K	85	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Commercial Electric	WORKMAN	CESL402-X		Residential	Fluorescent	Ceiling Mount	4,570	64	88.5	N/A	0.59	3000K	85	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/25/2013	3/22/2013	United States	ES_43539_CER6731WH_04172013132045_2453325
	3/25/2013	3/22/2013	United States, Canada	ES_43539_CER6731WH_04172013132045_5939444
	7/15/2012	7/20/2012	United States, Canada	ES_43539_CER6731WH_01302013194109_8253496
	4/1/2012	4/20/2012	United States, Canada	ES_43539_CESL401-06_12102012183307_4968246
	4/1/2012	4/20/2012	United States, Canada	ES_43539_CESL401-06_12102012183307_4968246
	5/17/2011	5/30/2012	United States	
	5/17/2011	5/30/2012	United States	
	11/15/2012	11/1/2012	United States	ES_43539_CESL402-X_05172013111551_9500758
	2/1/2013	1/21/2013	United States	ES_43539_HBSL-35_01302013181231_9609343
	11/15/2012	11/1/2012	United States	ES_43539_CESL404-X_05172013111459_9834631
	11/15/2012	11/1/2012	United States	ES_43539_CESL402-X_05172013111551_9500758

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cordelia Lighting Inc.	Commercial Electric	WRAPAROUND	CEW101-X Note: "X" means "finish code".		Residential	Fluorescent	Ceiling Mount	1,650	34	65.9	N/A	0.54	3000K	84	10,000	Non-Dimmable	Note: "X" mea "finish code".
Cordelia Lighting Inc.	Commercial Electric	WRAPAROUND	CEW102-X Note: "X" means "finish code".		Residential	Fluorescent	Ceiling Mount	4,150	64	81.3	N/A	0.57	3000K	85	10,000	Non-Dimmable	X means finis code
Cordelia Lighting Inc.	Commercial Electric	WRAPAROUND	CEW103-X		Residential	Fluorescent	Ceiling Mount	6,615	96	81.3	N/A	0.56	3000K	85	10,000	Non-Dimmable	Note: "X" mea "finish code".
Cordelia Lighting Inc.	Commercial Electric	WRAPAROUND	CEW104-X		Residential	Fluorescent	Ceiling Mount	8,160	128	81.4	N/A	0.62	3000K	85	10,000	Non-Dimmable	Note: "X" mea "finish code".
Cordelia Lighting Inc.	Commercial Electric			Note: "X" means "finish code".	Residential	Fluorescent	Ceiling Mount	7,115	96	81.4	N/A	0.99	3000K	85	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Cordelia	ES2461-FR-05	ES2461-FR-05		Residential	Fluorescent	Porch (wall mounted)	900	13	69.2	N/A	0.62	2700K		10,000	Non-Dimmable	
Cordelia Lighting Inc.	Cordelia Lighting	2861PLPC-X	2861PLPC-X		Residential	Fluorescent	Porch (wall mounted)	900	13	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Cordelia Lighting	4208ES-AL-x	4208ES-AL-x		Residential	Fluorescent	Chandelier	4,500	65	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Cordelia Lighting	4254ES-AL-x	4254ES-AL-x		Residential	Fluorescent	Chandelier	2,700	13	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Cordelia Lighting	52001ES-x	52001ES-x		Residential	Fluorescent	Bath Vanity	900	13	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Cordelia Lighting	52003ES-x	52003ES-x		Residential	Fluorescent	Bath Vanity	2,700	36	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ıns	10/15/2012	9/25/2012	United States	ES_43539_CEW101-X Note: "X" means "finish code"._121020121804355887620
ı	10/15/2012	9/25/2012	United States	ES_43539_CEW102-X Note: "X" means "finish code"._121020121804517247343
ıns	10/15/2012	9/25/2012	United States	ES_43539_CEW103-X Note: "X" means "finish code"._121020121804535764030
ıns	10/15/2012	9/25/2012	United States	ES_43539_CEW104-X Note: "X" means "finish code"._121020121804554454926
	11/15/2012	11/1/2012	United States	ES_43539_CESL404-X_051720131114599834631
	8/15/2012	8/16/2012	United States	
	5/17/2011	5/30/2012	United States	
	5/17/2011	5/30/2012	United States	
	5/17/2011	5/30/2012	United States	
	5/17/2011	5/30/2012	United States	
	5/17/2011	5/30/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cordelia Lighting Inc.	Cordelia Lighting	7101LPP-X	7101LPP-X		Residential	Fluorescent	Wrapped Lens	800	11	67.0	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Cordelia Lighting	83204FL-237	83204FL-237		Residential	Fluorescent	Bath Vanity	800	52	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Cordelia Lighting	DC032P	DC032P		Residential	Fluorescent	Ceiling Mount	3,958	64	70.1	N/A	0.63	4000/4100K	84	12,000	Non-Dimmable	
Cordelia Lighting Inc.	Cordelia Lighting	HBF1129P-x	HBF1129P-x		Residential	Fluorescent	Ceiling Mount	2,982	96	67.7	N/A	0.63	4000/4100K	84	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Cordelia Lighting	HBF1208P-x	HBF1208P-x		Residential	Fluorescent	Ceiling Mount	2,950	54	67.7	N/A	0.63	4000/4100K	84	12,000	Non-Dimmable	
Cordelia Lighting Inc.	Cordelia Lighting	HBF1209P-x	HBF1209P-x		Residential	Fluorescent	Ceiling Mount	2,982	96	67.7	N/A	0.63	4000/4100K	84	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Cordelia Lighting	HBF1230P-x	HBF1230P-x		Residential	Fluorescent	Ceiling Mount	3,958	56	70.1	N/A	0.63	4000/4100K	84	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Cordelia Lighting	HBF1231-x	HBF1231-x		Residential	Fluorescent	Ceiling Mount	5,940	75	71.3	N/A	0.98	3000K	84	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Cordelia Lighting	HBF1232-x	HBF1232-x		Residential	Fluorescent	Ceiling Mount	10,008	96	78.2	N/A	0.51	3000K	82	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Cordelia Lighting	OBL50-X	OBL50-X		Residential	Fluorescent	Linear Strip	7,506	96	78.2	N/A	0.97	3000K	83	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Designers Fountain	ES97523-BU	ES97523-BU		Residential	Fluorescent	Ceiling Mount	2,780	96	78.2	N/A	0.51	3000K	80	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/15/2012	8/16/2012	United States	
	8/15/2012	2/1/2013	United States, Canada	
	5/17/2011	6/6/2012	United States	
	5/17/2011	6/6/2012	United States	
	5/17/2011	6/6/2012	United States	
	5/17/2011	6/6/2012	United States	
	5/17/2011	6/6/2012	United States	
	5/17/2011	6/6/2012	United States	
	5/17/2011	6/6/2012	United States	
	5/17/2011	5/30/2012	United States	
	5/17/2011	5/30/2012	United States	
	8/15/2012	3/5/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cordelia Lighting Inc.	EnviroLite	EVLED101-x	EVLED101-x		Residential	LED	Ceiling Mount	1,128	15	73.1	N/A	0.99	2700K	81	50,000	Non-Dimmable	
Cordelia Lighting Inc.	EnviroLite	EVLED102-x	EVLED102-x		Residential	LED	Ceiling Mount	1,128	15	73.1	N/A	0.99	2700K	81	50,000	Non-Dimmable	
Cordelia Lighting Inc.	EnviroLite	EVLED201-x	EVLED201-x		Residential	LED	Ceiling Mount	1,128	15	73.1	N/A	0.99	2700K	81	50,000	Non-Dimmable	
Cordelia Lighting Inc.	EnviroLite	EVLED202-x	EVLED202-x		Residential	LED	Ceiling Mount	1,128	15	73.1	N/A	0.99	2700K	81	50,000	Non-Dimmable	
Cordelia Lighting Inc.	EnviroLite	EVLED301-x	EVLED301-x		Residential	LED	Ceiling Mount	1,128	15	73.1	N/A	0.99	2700K	81	50,000	Non-Dimmable	
Cordelia Lighting Inc.	EnviroLite	EVLED302-x	EVLED302-x		Residential	LED	Ceiling Mount	1,128	15	73.1	N/A	0.99	2700K	81	50,000	Non-Dimmable	
Cordelia Lighting Inc.	EnviroLite	EVLED401-x	EVLED401-x		Residential	LED	Ceiling Mount	1,128	15	73.1	N/A	0.99	2700K	81	50,000	Non-Dimmable	
Cordelia Lighting Inc.	EnviroLite	EVLED402-x	EVLED402-x		Residential	LED	Ceiling Mount	1,128	15	73.1	N/A	0.99	2700K	81	50,000	Non-Dimmable	
Cordelia Lighting Inc.	Hampton Bay	DC018P	DC018P		Residential	Fluorescent	Ceiling Mount	2,982	54	67.7	N/A	0.63	4000/4100K	84	12,000	Non-Dimmable	
Cordelia Lighting Inc.	Hampton Bay	HB7040LEDP-X	HB7040LEDP-X		Residential	LED			10	N/A	25	0.98	2700K		36,000	Non-Dimmable	Qualified usin SSL v1.3 for outdoor wall-mounted porc lights
Cordelia Lighting Inc.	Hampton Bay	HB7041LEDP-X	HB7041LEDP-X		Residential	LED			10	N/A	25	0.98	2700K		36,000	Non-Dimmable	Qualified usin SSL v1.3 for outdoor wall-mounted porc lights

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	12/12/2012	1/31/2013	United States, Canada	
	12/12/2012	1/31/2013	United States, Canada	
	12/12/2012	1/31/2013	United States, Canada	
	12/12/2012	1/31/2013	United States, Canada	
	12/12/2012	1/31/2013	United States, Canada	
	12/12/2012	1/31/2013	United States, Canada	
	12/12/2012	1/31/2013	United States, Canada	
	12/12/2012	1/31/2013	United States, Canada	
	5/17/2011	6/6/2012	United States	
g h	2/15/2012	3/24/2012	United States	
g h	2/15/2012	3/24/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cordelia Lighting Inc.	Hampton Bay	HB7042LEDP-X	HB7042LEDP-X		Residential	LED			10	N/A	25	0.98	2700K		36,000	Non-Dimmable	Qualified usin SSL v1.3 for outdoor wall-mounted porc lights
Cordelia Lighting Inc.	Hampton Bay	HB7043LEDP-X	HB7043LEDP-X		Residential	LED			10	N/A	25	0.98	2700K		36,000	Non-Dimmable	Qualified usin SSL v1.3 for outdoor wall-mounted porc lights
Cordelia Lighting Inc.	Hampton Bay	HB7044LEDP-X	HB7044LEDP-X		Residential	LED	Porch (wall mounted)		10	40.0	N/A	0.98	2700K		36,000	Non-Dimmable	Qualified usin SSL v1.3 for outdoor wall-mounted porc lights
Cordelia Lighting Inc.	Hampton Bay	HB7051P-X	HB7051P-X		Residential	LED			8	N/A	40	0.84	3000K		36,000	Non-Dimmable	Qualified usin SSL v1.3 for outdoor wall-mounted porc lights
Cordelia Lighting Inc.	Hampton Bay	HBF1330-x	HBF1330-x		Residential	Fluorescent	Ceiling Mount	10,008	96	78.2	N/A	0.51	3000K	83	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Hampton Bay	HBF1331P-x	HBF1331P-x		Residential	Fluorescent	Ceiling Mount	2,982	96	67.7	N/A	0.63	4000/4100K	84	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Hampton Bay	HBF1332-X	HBF1332-X		Residential	Fluorescent	Ceiling Mount	10,008	96	78.2	N/A	0.51	3000K	83	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Hampton Bay	HBF1337P-x	HBF1337P-x		Residential	Fluorescent	Ceiling Mount	2,982	96	67.7	N/A	0.63	4000/4100K	84	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Hampton Bay	HBF1338-x	HBF1338-x		Residential	Fluorescent	Ceiling Mount	10,008	96	78.2	N/A	0.51	3000K	83	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Hampton Bay	HBLED101-x	HBLED101-x		Residential	LED	Ceiling Mount	1,128	15	73.1	N/A	0.99	2700K	81	50,000	Non-Dimmable	
Cordelia Lighting Inc.	Hampton Bay	HBLED102-x	HBLED102-x		Residential	LED	Ceiling Mount	1,128	15	73.1	N/A	0.99	2700K	81	50,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
g h	2/15/2012	3/24/2012	United States	
g h	2/15/2012	3/24/2012	United States	
g h	2/15/2012	3/24/2012	United States	
g h	2/15/2012	3/28/2012	United States	
	5/17/2011	5/30/2012	United States	
	5/17/2011	6/6/2012	United States	
	5/17/2011	5/30/2012	United States	
	5/17/2011	6/6/2012	United States	
	5/17/2011	5/30/2012	United States	
	12/12/2012	1/31/2013	United States, Canada	
	12/12/2012	1/31/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cordelia Lighting Inc.	Hampton Bay	HBLED201-x	HBLED201-x		Residential	LED	Ceiling Mount	1,128	15	73.1	N/A	0.99	2700K	81	50,000	Non-Dimmable	
Cordelia Lighting Inc.	Hampton Bay	HBLED202-x	HBLED202-x		Residential	LED	Ceiling Mount	1,128	15	73.1	N/A	0.99	2700K	81	50,000	Non-Dimmable	
Cordelia Lighting Inc.	Hampton Bay	HBLED301-x	HBLED301-x		Residential	LED	Ceiling Mount	1,128	15	73.1	N/A	0.99	2700K	81	50,000	Non-Dimmable	
Cordelia Lighting Inc.	Hampton Bay	HBLED302-x	HBLED302-x		Residential	LED	Ceiling Mount	1,128	15	73.1	N/A	0.99	2700K	81	50,000	Non-Dimmable	
Cordelia Lighting Inc.	Hampton Bay	HBLED401-x	HBLED401-x		Residential	LED	Ceiling Mount	1,128	15	73.1	N/A	0.99	2700K	81	50,000	Non-Dimmable	
Cordelia Lighting Inc.	Hampton Bay	HBLED402-x	HBLED402-x		Residential	LED	Ceiling Mount	1,128	15	73.1	N/A	0.99	2700K	81	50,000	Non-Dimmable	
Cordelia Lighting Inc.	Hampton Bay	HBP1042P-x	HBP1042P-x		Residential	Fluorescent	Torchiere	3,200	48	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Hampton Bay	Low profile linear puff	HBF1143-06		Residential	Fluorescent	Ceiling Mount	4,350	56	83.5	N/A	0.61	3500K	82	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Hampton Bay	Low profile linear puff	HBF1143-XX	"XX" means "finish code	Residential	Fluorescent	Ceiling Mount	4,350	56	83.5	N/A	0.61	3500K	82	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Hampton Bay	Low profile linear puff	HBF1144-06		Residential	Fluorescent	Ceiling Mount	6,630	84	84.5	N/A	0.56	3500K	83	10,000	Non-Dimmable	
Cordelia Lighting Inc.	Hampton Bay	Low profile linear puff	HBF1144-XX	"XX" means finish code.	Residential	Fluorescent	Ceiling Mount	6,630	84	84.5	N/A	0.56	3500K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	12/12/2012	1/31/2013	United States, Canada	
	12/12/2012	1/31/2013	United States, Canada	
	12/12/2012	1/31/2013	United States, Canada	
	12/12/2012	1/31/2013	United States, Canada	
	12/12/2012	1/31/2013	United States, Canada	
	12/12/2012	1/31/2013	United States, Canada	
	10/1/2011	1/11/2013	United States, Canada	ES_43539_HBP 1042P-x_01072013145 059_6040002
	6/15/2012	5/18/2012	United States, Canada	ES_43539_HBF 1143-06_121020 12183505_1651 038
	6/15/2012	5/18/2012	United States, Canada	ES_43539_HBF 1143-06_121020 12183505_1651 038
	6/15/2012	5/22/2012	United States, Canada	ES_43539_HBF 1144-06_121020 12184517_9979 121
	6/15/2012	5/22/2012	United States, Canada	ES_43539_HBF 1144-06_121020 12184517_9979 121

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cordelia Lighting Inc.	World Imports	WI 7202-x	WI 7202-x		Residential	Fluorescent	Ceiling Mount	10,008	96	78.2	N/A	0.51	3000K	83	10,000	Non-Dimmable	
Cordelia Lighting Inc.	World Imports	WI7203-x	WI7203-x		Residential	Fluorescent	Ceiling Mount	7,506	96	78.2	N/A	0.98	3000K	83	10,000	Non-Dimmable	
Cordelia Lighting Inc.	World Imports	WI7204-x	WI7204-x		Residential	Fluorescent	Ceiling Mount	10,008	96	78.2	N/A	0.51	3000K	83	10,000	Non-Dimmable	
Cordelia Lighting Inc.	World Imports	WI 7208-XX	WI 7208-XX		Residential	Fluorescent	Ceiling Mount	2,780	96	78.2	N/A	0.51	3000K	80	10,000	Non-Dimmable	
Cordelia Lighting Inc.	World Imports	WI 7210-XX	WI 7210-XX		Residential	Fluorescent	Ceiling Mount	2,950	96	67.7	N/A	0.64	4000/4100K	84	10,000	Non-Dimmable	
Cordelia Lighting Inc.	World Imports	WI 7212-XX	WI 7212-XX		Residential	Fluorescent	Ceiling Mount	2,950	96	67.7	N/A	0.64	4000/4100K	84	10,000	Non-Dimmable	
Core Lighting Group, Inc.	Core	LED Downlight	RT6-1200/3K		Residential,Commercial	LED	Downlight Solid State Retrofit	1,200	18	N/A	70.3	0.99	3000K	82	35,000	Continuous Dimming	
Core Lighting Group, Inc.	Core	LED Downlight	RT6-850/3K		Residential,Commercial	LED	Downlight Solid State Retrofit	850	13	N/A	70.3	0.98	3000K	82	35,000	Continuous Dimming	
Core Products Canada Ltd.	Core	LED Downlight	LED-RT4-94030		Residential,Commercial	LED	Downlight Recessed	650	9	N/A	70.1	0.97	3000K	82	36,000	Continuous Dimming	
Core Products Canada Ltd.	Core	LED Downlight	LED-RT5/6-188530		Residential,Commercial	LED	Downlight Solid State Retrofit	1,200	18	N/A	70.3	0.99	3000K	82	35,000	Continuous Dimming	
CP Asia (Hong Kong) Limited	CP GROUP	LED 4" Downlight	CPRFP4CC21		Residential,Commercial	LED	Downlight Recessed	460	9	N/A	48.9	0.96	3000K	81	50,000	Non-Dimmable, Type IC Airtight	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/17/2011	5/30/2012	United States	
	5/17/2011	5/30/2012	United States	
	5/17/2011	5/30/2012	United States	
	8/15/2012	3/5/2013	United States, Canada	
	8/15/2012	3/5/2013	United States, Canada	
	8/15/2012	3/5/2013	United States, Canada	
	3/1/2013	2/25/2013	United States	ES_1122469_RT6-1200/3K_03152013092309_7076116
	3/1/2013	2/25/2013	United States	ES_1122469_RT6-850/3K_03152013092204_1353266
	5/10/2013	4/29/2013	United States	ES_1099259_LED-RT4-94030_05202013095255_2097135
	5/1/2013	4/5/2013	United States	ES_1099259_LED-RT5/6-188530_05162013112539_4227060
	5/20/2013	5/17/2013	United States, Canada	ES_1123958_CPRFP4CC21_05172013093440_1023520

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
CP Asia (Hong Kong) Limited	CP GROUP	LED 6" Downlight	CPRFP6CC30		Residential,Commercial	LED	Downlight Recessed	820	13.5	N/A	59.2	0.95	3000K	83	50,000	Non-Dimmable, Type IC Airtight	
CP Asia (Hong Kong) Limited	CP GROUP	LED 6" Downlight	CPRFP6CC42		Residential	LED	Downlight Recessed	1,060	17	N/A	54.5	0.95	3000K	81	50,000	Non-Dimmable, Type IC Airtight	
CP Asia (Hong Kong) Limited	CP GROUP		CPRFP4CC21DW	Dry-Wall mounting	Residential,Commercial	LED	Downlight Recessed	460	9	N/A	48.9	0.96	3000K	81	50,000	Non-Dimmable, Type IC Airtight	
CP Asia (Hong Kong) Limited	CP GROUP		CPRFP4CC21RT	Retrofit	Residential,Commercial	LED	Downlight Recessed	460	9	N/A	48.9	0.96	3000K	81	50,000	Non-Dimmable, Type IC Airtight	
CP Asia (Hong Kong) Limited	CP GROUP		CPRFP6CC30DW	direct dry wall mounting	Residential,Commercial	LED	Downlight Recessed	820	13.5	N/A	59.2	0.95	3000K	83	50,000	Non-Dimmable, Type IC Airtight	
CP Asia (Hong Kong) Limited	CP GROUP		CPRFP6CC30FE	flush mount thick ring	Residential,Commercial	LED	Downlight Recessed	820	13.5	N/A	59.2	0.95	3000K	83	50,000	Non-Dimmable, Type IC Airtight	
CP Asia (Hong Kong) Limited	CP GROUP		CPRFP6CC30FM	flush mount	Residential,Commercial	LED	Downlight Recessed	820	13.5	N/A	59.2	0.95	3000K	83	50,000	Non-Dimmable, Type IC Airtight	
CP Asia (Hong Kong) Limited	CP GROUP		CPRFP6CC30FM	flush mount thin ring	Residential,Commercial	LED	Downlight Recessed	820	13.5	N/A	59.2	0.95	3000K	83	50,000	Non-Dimmable, Type IC Airtight	
CP Asia (Hong Kong) Limited	CP GROUP		CPRFP6CC30RT	retrofit kit	Residential,Commercial	LED	Downlight Recessed	820	13.5	N/A	59.2	0.95	3000K	83	50,000	Non-Dimmable, Type IC Airtight	
CP Asia (Hong Kong) Limited	CP GROUP		CPRFP6CC42DW	direct dry wall mounting	Residential	LED	Downlight Recessed	1,060	17	N/A	54.5	0.95	3000K	81	50,000	Non-Dimmable, Type IC Airtight	
CP Asia (Hong Kong) Limited	CP GROUP		CPRFP6CC42FM	flush mount	Residential	LED	Downlight Recessed	1,060	17	N/A	54.5	0.95	3000K	81	50,000	Non-Dimmable, Type IC Airtight	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/20/2013	5/21/2013	United States, Canada	ES_1123958_CPRFP6CC30_05232013030730_1023520
	5/20/2013	5/20/2013	United States, Canada	ES_1123958_CPRFP6CC42_05212013112731_1023520
	5/20/2013	5/17/2013	United States, Canada	ES_1123958_CPRFP4CC21_05172013093440_1023520
	5/20/2013	5/17/2013	United States, Canada	ES_1123958_CPRFP4CC21_05172013093440_1023520
	5/20/2013	5/21/2013	United States, Canada	ES_1123958_CPRFP6CC30_05232013030730_1023520
	5/20/2013	5/21/2013	United States, Canada	ES_1123958_CPRFP6CC30_05232013030730_1023520
	5/20/2013	5/21/2013	United States, Canada	ES_1123958_CPRFP6CC30_05232013030730_1023520
	5/20/2013	5/21/2013	United States, Canada	ES_1123958_CPRFP6CC30_05232013030730_1023520
	5/20/2013	5/20/2013	United States, Canada	ES_1123958_CPRFP6CC42_05212013112731_1023520
	5/20/2013	5/20/2013	United States, Canada	ES_1123958_CPRFP6CC42_05212013112731_1023520

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
CP Asia (Hong Kong) Limited	CP GROUP		CPRFP6CC42RT	retrofit kit	Residential	LED	Downlight Recessed	1,060	17	N/A	54.5	0.95	3000K	81	50,000	Non-Dimmable, Type IC Airtight	
Cree, Inc.	Commerical Electric	Commercial Electric 4 Inch LED Disk Light	CE-JB4-600L-27K-E26		Residential	LED	Downlight Solid State Retrofit	600	12.5	N/A	55.2	0.97	2700K	82	35,000	Continuous Dimming	
Cree, Inc.	Commerical Electric	Commercial Electric 6 Inch LED Disk Light	CE-JB6-650L-27K-E26		Residential	LED	Downlight Solid State Retrofit	650	12.5	N/A	56.6	0.97	2700K	80	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	CR4	CR4-575L-27K-12-E26-FD		Residential,Commercial	LED	Downlight Solid State Retrofit	575	9	N/A	66	0.92	2700K	81	36,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR4	CR4-575L-27K-12-GU24-FD		Residential,Commercial	LED	Downlight Solid State Retrofit	575	9	N/A	66	0.92	2700K	81	36,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR4-575L-D Downlight	CR4-575L-27K-12-E26-D		Residential,Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	67.6	0.87	2700K	93	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR4-575L-D Downlight	CR4-575L-27K-12-GU24-D		Residential,Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	67.6	0.87	2700K	93	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR4-575L-D Downlight	CR4-575L-30K-12-E26-D		Residential,Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	67.6	0.87	3000K	93	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR4-575L-D Downlight	CR4-575L-30K-12-GU24-D		Residential,Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	67.6	0.87	3000K	93	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR4-575L-D Downlight	CR4-575L-35K-12-E26-D		Residential,Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	67.6	0.87	3500K	93	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR4-575L-D Downlight	CR4-575L-35K-12-GU24-D		Residential,Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	67.6	0.87	3500K	93	35,000	Continuous Dimming, Type Non-IC	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/20/2013	5/20/2013	United States, Canada	ES_1123958_CPRFP6CC42_05212013112731_1023520
	10/1/2012	10/23/2012	United States	ES_1071878_CE-JB4-600L-27K-E261220201212 3134_9999999
	9/1/2012	10/4/2012	United States	ES_1071878_CE-JB6-650L-27K-E261220201212 3424_9999999
	5/1/2013	4/8/2013	United States	
	5/1/2013	4/8/2013	United States	
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR4-575L-27K-12-E26-D_05092013114 029_9999999
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR4-575L-27K-12-GU24-D_05092013114 029_9999999
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR4-575L-30K-12-E26-D_05092013114 029_9999999
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR4-575L-30K-12-GU24-D_05092013114 029_9999999
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR4-575L-35K-12-E26-D_05092013114 029_9999999
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR4-575L-35K-12-GU24-D_05092013114 029_9999999

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cree, Inc.	CREE, Inc.	CR4-575L-D Downlight	CR4-575L-40K-12-E26-D		Residential,Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	67.6	0.87	4000/4100K	93	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR4-575L-D Downlight	CR4-575L-40K-12-GU24-D		Residential,Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	67.6	0.87	4000/4100K	93	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR4-575L Diffuse Downlight	CR4-575L-E26-D		Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	62.7	0.92	2700K	92	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	CR4-575L Diffuse Downlight	CR4-575L-GU24-D		Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	62.7	0.92	2700K	92	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	CR4-575L Downlight	CR4-575L-27K-12-E26		Residential,Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	67.7	0.92	2700K	92	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR4-575L Downlight	CR4-575L-27K-12-GU24		Residential,Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	67.7	0.92	2700K	92	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR4-575L Downlight	CR4-575L-30K-12-E26		Residential,Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	67.7	0.92	3000K	92	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR4-575L Downlight	CR4-575L-30K-12-GU24		Residential,Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	67.7	0.92	3000K	92	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR4-575L Downlight	CR4-575L-35K-12-E26		Residential,Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	67.7	0.92	3500K	92	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR4-575L Downlight	CR4-575L-35K-12-GU24		Residential,Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	67.7	0.92	3500K	92	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR4-575L Downlight	CR4-575L-40K-12-E26		Residential,Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	67.7	0.92	4000/4100K	92	35,000	Continuous Dimming, Type Non-IC	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR4-575L-40K-12-E26-D_05092013114029_9999999
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR4-575L-40K-12-GU24-D_05092013114029_9999999
	7/1/2012	6/22/2012	United States	ES_1071878_CR4-575L-E26-D122020121234 35_9999999
	7/1/2012	6/22/2012	United States	ES_1071878_CR4-575L-GU24-D122020121234 34_9999999
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR4-575L-27K-12-E26_050920131 10452_9999999
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR4-575L-27K-12-GU24_05092013 110452_999999 9
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR4-575L-30K-12-E26_050920131 10452_9999999
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR4-575L-30K-12-GU24_05092013 110452_999999 9
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR4-575L-35K-12-E26_050920131 10452_9999999
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR4-575L-35K-12-GU24_05092013 110452_999999 9
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR4-575L-40K-12-E26_050920131 10452_9999999

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cree, Inc.	CREE, Inc.	CR4-575L Downlight	CR4-575L-40K-12-GU24		Residential,Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	67.7	0.92	4000/4100K	92	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR4-575L Downlight	CR4-575L-E26		Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	63.4	0.9	2700K	93	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	CR4-575L Downlight	CR4-575L-E26		Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	70.0	0.92	2700K	92	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	CR4-575L Downlight	CR4-575L-GU24		Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	63.4	0.9	2700K	93	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	CR4-575L Downlight	CR4-575L-GU24		Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	70.0	0.92	2700K	92	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	CR6	CR6-625L-27K-12-E26-FD Â		Residential,Commercial	LED	Downlight Solid State Retrofit	625	12	N/A	50	0.98	2700K	81	36,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR6	CR6-625L-27K-12-GU24-FD		Residential,Commercial	LED	Downlight Solid State Retrofit	625	12	N/A	50	0.98	2700K	81	36,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR6-625L Downlight	CR6-625L-27K-12-E26		Residential,Commercial	LED	Downlight Solid State Retrofit	625	9.5	N/A	65.0	0.93	2700K	92	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR6-625L Downlight	CR6-625L-27K-12-GU24		Residential,Commercial	LED	Downlight Solid State Retrofit	625	9.5	N/A	65.0	0.93	2700K	92	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR6-625L Downlight	CR6-625L-30K-12-E26		Residential,Commercial	LED	Downlight Solid State Retrofit	625	9.5	N/A	65.0	0.93	3000K	92	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR6-625L Downlight	CR6-625L-30K-12-GU24		Residential,Commercial	LED	Downlight Solid State Retrofit	625	9.5	N/A	65.0	0.93	3000K	92	35,000	Continuous Dimming, Type Non-IC	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR4-575L-40K-12-GU24_05092013110452_9999999
	5/1/2012	4/19/2012	United States	ES_1071878_CR4-575L-E261220201212 3447_9999999
	7/1/2012	7/25/2012	United States, Canada	ES_1071878_CR4-575L-E261220201212 3324_9999999
	5/1/2012	4/19/2012	United States	ES_1071878_CR4-575L-GU24122020121 23438_9999999
	7/1/2012	7/25/2012	United States, Canada	ES_1071878_CR4-575L-GU24122020121 23459_9999999
	3/1/2013	2/4/2013	United States	
	3/1/2013	2/4/2013	United States	
	5/1/2013	5/3/2013	United States, Canada	ES_1115079_CR6-625L-27K-12-E26_05092013120723_2624081
	5/1/2013	5/3/2013	United States, Canada	ES_1115079_CR6-625L-27K-12-GU24_05092013120723_2624081
	5/1/2013	5/3/2013	United States, Canada	ES_1115079_CR6-625L-30K-12-E26_05092013120723_2624081
	5/1/2013	5/3/2013	United States, Canada	ES_1115079_CR6-625L-30K-12-GU24_05092013120723_2624081

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cree, Inc.	CREE, Inc.	CR6-625L Downlight	CR6-625L-35K-12-E26		Residential,Commercial	LED	Downlight Solid State Retrofit	625	9.5	N/A	65.0	0.93	3500K	92	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR6-625L Downlight	CR6-625L-35K-12-GU24		Residential,Commercial	LED	Downlight Solid State Retrofit	625	9.5	N/A	65.0	0.93	3500K	92	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR6-625L Downlight	CR6-625L-40K-12-E26		Residential,Commercial	LED	Downlight Solid State Retrofit	625	9.5	N/A	65.0	0.93	4000/4100K	92	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR6-625L Downlight	CR6-625L-40K-12-GU24		Residential,Commercial	LED	Downlight Solid State Retrofit	625	9.5	N/A	65.0	0.93	4000/4100K	92	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR6-800L Downlight	CR6-800L-27K-12-E26		Residential,Commercial	LED	Downlight Solid State Retrofit	800	12	N/A	72.2	0.89	2700K	93	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR6-800L Downlight	CR6-800L-27K-12-GU24		Residential,Commercial	LED	Downlight Solid State Retrofit	800	12	N/A	72.2	0.89	2700K	93	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR6-800L Downlight	CR6-800L-30K-12-E26		Residential,Commercial	LED	Downlight Solid State Retrofit	800	12	N/A	72.2	0.89	3000K	93	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR6-800L Downlight	CR6-800L-30K-12-GU24		Residential,Commercial	LED	Downlight Solid State Retrofit	800	12	N/A	72.2	0.89	3000K	93	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR6-800L Downlight	CR6-800L-35K-12-E26		Residential,Commercial	LED	Downlight Solid State Retrofit	800	12	N/A	72.2	0.89	3500K	93	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR6-800L Downlight	CR6-800L-35K-12-GU24		Residential,Commercial	LED	Downlight Solid State Retrofit	800	12	N/A	72.2	0.89	3500K	93	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR6-800L Downlight	CR6-800L-40K-12-E26		Residential,Commercial	LED	Downlight Solid State Retrofit	800	12	N/A	72.2	0.89	4000/4100K	93	35,000	Continuous Dimming, Type Non-IC	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/1/2013	5/3/2013	United States, Canada	ES_1115079_CR6-625L-35K-12-E26_05092013120723_2624081
	5/1/2013	5/3/2013	United States, Canada	ES_1115079_CR6-625L-35K-12-GU24_05092013120723_2624081
	5/1/2013	5/3/2013	United States, Canada	ES_1115079_CR6-625L-40K-12-E26_05092013120723_2624081
	5/1/2013	5/3/2013	United States, Canada	ES_1115079_CR6-625L-40K-12-GU24_05092013120723_2624081
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR6-800L-27K-12-E26_05092013114029_9999999
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR6-800L-27K-12-GU24_05092013114029_9999999
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR6-800L-30K-12-E26_05092013114029_9999999
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR6-800L-30K-12-GU24_05092013114029_9999999
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR6-800L-35K-12-E26_05092013114029_9999999
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR6-800L-35K-12-GU24_05092013114029_9999999
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR6-800L-40K-12-E26_05092013114029_9999999

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cree, Inc.	CREE, Inc.	CR6-800L Downlight	CR6-800L-40K-12-GU24		Residential,Commercial	LED	Downlight Solid State Retrofit	800	12	N/A	72.2	0.89	4000/4100K	93	35,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	CR6 Downlight	CR6-800L		Commercial	LED	Downlight Recessed	800	12	N/A	70.5	0.91	2700K	93	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	CR6 Downlight	CR6-800L-GU24		Commercial	LED	Downlight Recessed	800	12	N/A	70.5	0.91	2700K	93	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	CR6X	CR6-575L		Commercial	LED	Downlight Recessed	575	9.5	N/A	69.2	0.83	2700K	93	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	CR6X	CR6-575L-GU24		Commercial	LED	Downlight Recessed	575	9.5	N/A	69.2	0.83	2700K	93	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	CR6Y	CR6-625L		Commercial	LED	Downlight Solid State Retrofit	625	9.5	N/A	65.0	0.93	2700K	92	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	CR6Y	CR6-625L-GU24		Commercial	LED	Downlight Solid State Retrofit	625	9.5	N/A	65.0	0.93	2700K	92	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	CREE CR-6	CR6-575L		Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	64.1	0.9	2700K	93	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	CREE CR-6	CR6-575L-GU24		Commercial	LED	Downlight Solid State Retrofit	575	9.5	N/A	64.1	0.9	2700K	93	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	KXKR409L-11	KR4-9L-27K-120V-XX		Residential,Commercial	LED	Downlight Recessed	650	13	N/A	50	0.98	2700K	93	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-, KR4T-SSGC(xx
Cree, Inc.	CREE, Inc.	KXKR409L-12	KR4-9L-27K-277V-XX		Residential,Commercial	LED	Downlight Recessed	650	13	N/A	50	0.98	2700K	93	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-, KR4T-SSGC(xx

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/1/2013	4/30/2013	United States, Canada	ES_1115079_CR6-800L-40K-12-GU24_05092013114029_9999999
	3/12/2012	2/1/2012	United States, Canada	ES_1071878_CR6-800L12202012123446_9999999
	3/12/2012	2/1/2012	United States, Canada	ES_1071878_CR6-800L-GU2412202012123414_9999999
	6/1/2012	3/28/2012	United States, Canada	ES_1071878_CR6-575L12202012123435_9999999
	6/1/2012	3/28/2012	United States, Canada	ES_1071878_CR6-575L-GU2412202012123436_9999999
	10/1/2012	10/4/2012	United States, Canada	ES_1071878_CR6-625L12202012123425_9999999
	10/1/2012	10/4/2012	United States, Canada	ES_1071878_CR6-625L-GU2412202012123426_9999999
	11/1/2011	9/19/2011	United States, Canada	ES_1071878_CR6-575L12202012123437_9999999
	11/1/2011	9/19/2011	United States, Canada	ES_1071878_CR6-575L-GU2412202012123438_9999999
xx / 3-	3/1/2013	7/12/2013	United States, Canada	
xx / 3-	3/1/2013	7/12/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cree, Inc.	CREE, Inc.	KXKR409L-31	KR4-9L-30K-120V-XX		Residential,Commercial	LED	Downlight Recessed	650	13	N/A	50	0.98	3000K	93	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-KR4T-SSGCC xx
Cree, Inc.	CREE, Inc.	KXKR409L-32	KR4-9L-30K-277V-XX		Residential,Commercial	LED	Downlight Recessed	650	13	N/A	50	0.98	3000K	93	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-KR4T-SSGCC xx
Cree, Inc.	CREE, Inc.	KXKR409L-51	KR4-9L-35K-120V-XX		Residential,Commercial	LED	Downlight Recessed	650	13	N/A	50	0.98	3500K	93	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-KR4T-SSGCC xx
Cree, Inc.	CREE, Inc.	KXKR409L-52	KR4-9L-35K-277V-XX		Residential,Commercial	LED	Downlight Recessed	650	13	N/A	50	0.98	3500K	93	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-KR4T-SSGCC xx
Cree, Inc.	CREE, Inc.	KXKR409L-71	KR4-9L-40K-120V-XX		Residential,Commercial	LED	Downlight Recessed	650	13	N/A	50	0.98	4000/4100K	93	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-KR4T-SSGCC xx
Cree, Inc.	CREE, Inc.	KXKR409L-72	KR4-9L-40K-277V-XX		Residential,Commercial	LED	Downlight Recessed	650	13	N/A	50	0.98	4000/4100K	93	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-KR4T-SSGCC xx
Cree, Inc.	CREE, Inc.	KXKR413L-11	KR4-13L-27K-120V-XX		Residential,Commercial	LED	Downlight Recessed	950	17	N/A	54	0.98	2700K	92	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-KR4T-SSGCC xx
Cree, Inc.	CREE, Inc.	KXKR413L-12	KR4-13L-27K-277V-XX		Residential,Commercial	LED	Downlight Recessed	950	17	N/A	54	0.98	2700K	92	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-KR4T-SSGCC xx
Cree, Inc.	CREE, Inc.	KXKR413L-31	KR4-13L-30K-120V-XX		Residential,Commercial	LED	Downlight Recessed	950	17	N/A	54	0.98	3000K	92	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-KR4T-SSGCC xx
Cree, Inc.	CREE, Inc.	KXKR413L-32	KR4-13L-30K-277V-XX		Residential,Commercial	LED	Downlight Recessed	950	17	N/A	54	0.98	3000K	92	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-KR4T-SSGCC xx
Cree, Inc.	CREE, Inc.	KXKR413L-51	KR4-13L-35K-120V-XX		Residential,Commercial	LED	Downlight Recessed	950	17	N/A	54	0.98	3500K	92	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-KR4T-SSGCC xx

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
xx / ɜ-	3/1/2013	7/12/2013	United States, Canada	
xx / ɜ-	3/1/2013	7/12/2013	United States, Canada	
xx / ɜ-	3/1/2013	7/12/2013	United States, Canada	
xx / ɜ-	3/1/2013	7/12/2013	United States, Canada	
xx / ɜ-	3/1/2013	7/12/2013	United States, Canada	
xx / ɜ-	3/1/2013	7/15/2013	United States, Canada	
xx / ɜ-	3/1/2013	7/15/2013	United States, Canada	
xx / ɜ-	3/1/2013	7/15/2013	United States, Canada	
xx / ɜ-	3/1/2013	7/15/2013	United States, Canada	
xx / ɜ-	3/1/2013	7/15/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cree, Inc.	CREE, Inc.	KXKR413L-52	KR4-13L-35K-27 7V-XX		Residential,Commercial	LED	Downlight Recessed	950	17	N/A	54	0.98	3500K	92	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-KR4T-SSGC xx
Cree, Inc.	CREE, Inc.	KXKR413L-71	KR4-13L-40K-12 0V-XX		Residential,Commercial	LED	Downlight Recessed	950	17	N/A	54	0.98	4000/4100K	92	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-KR4T-SSGC xx
Cree, Inc.	CREE, Inc.	KXKR413L-72	KR4-13L-40K-27 7V-XX		Residential,Commercial	LED	Downlight Recessed	950	17	N/A	54	0.98	4000/4100K	92	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-KR4T-SSGC xx
Cree, Inc.	CREE, Inc.	KXKR420L-11	KR4-20L-27K-12 0V-XX		Residential,Commercial	LED	Downlight Recessed	1,500	27	N/A	55	0.99	2700K	92	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-KR4T-SSGC xx
Cree, Inc.	CREE, Inc.	KXKR420L-31	KR4-20L-30K-12 0V-XX		Residential,Commercial	LED	Downlight Recessed	1,500	27	N/A	55	0.99	3000K	92	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-KR4T-SSGC xx
Cree, Inc.	CREE, Inc.	KXKR420L-51	KR4-20L-35K-12 0V-XX		Residential,Commercial	LED	Downlight Recessed	1,500	27	N/A	55	0.99	3500K	92	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-KR4T-SSGC xx
Cree, Inc.	CREE, Inc.	KXKR420L-71	KR4-20L-40K-12 0V-XX		Residential,Commercial	LED	Downlight Recessed	1,500	27	N/A	55	0.99	4000/4100K	92	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-KR4T-SSGC xx
Cree, Inc.	CREE, Inc.	KXKR430L-11	KR4-30L-27K-12 0V-XX		Residential,Commercial	LED	Downlight Recessed	2,250	38	N/A	59	0.99	2700K	95	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-KR4T-SSGC xx
Cree, Inc.	CREE, Inc.	KXKR430L-12	KR4-30L-27K-27 7V-XX		Residential,Commercial	LED	Downlight Recessed	2,250	38	N/A	59	0.99	2700K	95	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-KR4T-SSGC xx
Cree, Inc.	CREE, Inc.	KXKR430L-31	KR4-30L-30K-12 0V-XX		Residential,Commercial	LED	Downlight Recessed	2,250	38	N/A	59	0.99	3000K	95	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-KR4T-SSGC xx
Cree, Inc.	CREE, Inc.	KXKR430L-32	KR4-30L-30K-27 7V-XX		Residential,Commercial	LED	Downlight Recessed	2,250	38	N/A	59	0.99	3000K	95	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-KR4T-SSGC xx

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
xx / ɜ-	3/1/2013	7/15/2013	United States, Canada	
xx / ɜ-	3/1/2013	7/15/2013	United States, Canada	
xx / ɜ-	3/1/2013	7/15/2013	United States, Canada	
xx / ɜ-	3/1/2013	7/16/2013	United States, Canada	
xx / ɜ-	3/1/2013	7/16/2013	United States, Canada	
xx / ɜ-	3/1/2013	7/16/2013	United States, Canada	
xx / ɜ-	3/1/2013	7/16/2013	United States, Canada	
xx / ɜ-	3/1/2013	7/16/2013	United States, Canada	
xx / ɜ-	3/1/2013	7/16/2013	United States, Canada	
xx / ɜ-	3/1/2013	7/16/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cree, Inc.	CREE, Inc.	KXKR430L-51	KR4-30L-35K-120V-XX		Residential,Commercial	LED	Downlight Recessed	2,250	38	N/A	59	0.99	3500K	95	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-xx / KR4T-SSGCG-xx
Cree, Inc.	CREE, Inc.	KXKR430L-52	KR4-30L-35K-277V-XX		Residential,Commercial	LED	Downlight Recessed	2,250	38	N/A	59	0.99	3500K	95	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-xx / KR4T-SSGCG-xx
Cree, Inc.	CREE, Inc.	KXKR430L-71	KR4-30L-40K-120V-XX		Residential,Commercial	LED	Downlight Recessed	2,250	38	N/A	59	0.99	4000/4100K	95	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-xx / KR4T-SSGCG-xx
Cree, Inc.	CREE, Inc.	KXKR430L-72	KR4-30L-40K-277V-XX		Residential,Commercial	LED	Downlight Recessed	2,250	38	N/A	59	0.99	4000/4100K	95	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR4T-SSGC-xx / KR4T-SSGCG-xx
Cree, Inc.	CREE, Inc.	KXKR613L-11	KR6-13L-27K-120V		Commercial	LED	Downlight Recessed	1,040	17	N/A	59	0.99	2700K	92	36,000	Continuous Dimming	Data representative the following trims:Â KXKR6TDJF / KXKR6TDJW
Cree, Inc.	CREE, Inc.	KXKR613L-12	KR6-13L-27K-277V		Commercial	LED	Downlight Recessed	1,040	17	N/A	59	0.99	2700K	92	36,000	Continuous Dimming	Data representative the following trims:Â KXKR6TDJF / KXKR6TDJW
Cree, Inc.	CREE, Inc.	KXKR613L-31	KR6-13L-30K-120V		Commercial	LED	Downlight Recessed	1,040	17	N/A	59	0.99	3000K	92	36,000	Continuous Dimming	Data representative the following trims:Â KXKR6TDJF / KXKR6TDJW
Cree, Inc.	CREE, Inc.	KXKR613L-32	KR6-13L-30K-277V		Commercial	LED	Downlight Recessed	1,040	17	N/A	59	0.99	3000K	92	36,000	Continuous Dimming	Data representative the following trims:Â KXKR6TDJF / KXKR6TDJW
Cree, Inc.	CREE, Inc.	KXKR613L-51	KR6-13L-35K-120V		Commercial	LED	Downlight Recessed	1,040	17	N/A	59	0.99	3500K	92	36,000	Continuous Dimming	Data representative the following trims:Â KXKR6TDJF / KXKR6TDJW
Cree, Inc.	CREE, Inc.	KXKR613L-52	KR6-13L-35K-277V		Commercial	LED	Downlight Recessed	1,040	17	N/A	59	0.99	3500K	92	36,000	Continuous Dimming	Data representative the following trims:Â KXKR6TDJF / KXKR6TDJW
Cree, Inc.	CREE, Inc.	KXKR620L-11	KR6-20L-27K-120V-XX		Residential,Commercial	LED	Downlight Recessed	1,613	30	N/A	59	0.99	2700K	92	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR6T-SSGC-xx / KR6T-SSGCG-xx / KR6T-SSGCG-xx-WW / KR6T-SSGCG-xx-W

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
xx / 3-	3/1/2013	7/16/2013	United States, Canada	
xx / 3-	3/1/2013	7/16/2013	United States, Canada	
xx / 3-	3/1/2013	7/16/2013	United States, Canada	
xx / 3-	3/1/2013	7/16/2013	United States, Canada	
e of &	5/2/2012	6/15/2012	United States, Canada	
e of &	5/2/2012	6/21/2012	United States, Canada	
e of &	5/2/2012	6/16/2012	United States, Canada	
e of &	5/2/2012	6/22/2012	United States, Canada	
e of &	5/2/2012	6/17/2012	United States, Canada	
e of &	5/2/2012	6/23/2012	United States, Canada	
xx / 3- G- T- W	3/1/2013	6/27/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cree, Inc.	CREE, Inc.	KXKR620L-31	KR6-20L-30K-120V-XX		Residential,Commercial	LED	Downlight Recessed	1,613	30	N/A	59	0.99	3000K	92	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR6T-SSGC- KR6T-SSGC xx / KR6T-SS xx-WW / KR6 SSGCG-xx-W
Cree, Inc.	CREE, Inc.	KXKR620L-51	KR6-20L-35K-120V-XX		Residential,Commercial	LED	Downlight Recessed	1,613	30	N/A	59	0.99	3500K	92	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR6T-SSGC- KR6T-SSGC xx / KR6T-SS xx-WW / KR6 SSGCG-xx-W
Cree, Inc.	CREE, Inc.	KXKR620L-71	KR6-20L-40K-120V-XX		Residential,Commercial	LED	Downlight Recessed	1,613	30	N/A	59	0.99	4000/4100K	92	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR6T-SSGC- KR6T-SSGC xx / KR6T-SS xx-WW / KR6 SSGCG-xx-W
Cree, Inc.	CREE, Inc.	KXKR630L-11	KR6-30L-27K-120V-XX		Residential,Commercial	LED	Downlight Recessed	2,500	39	N/A	65	0.99	2700K	94	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR6T-SSGC- KR6T-SSGC xx / KR6T-SS xx-WW / KR6 SSGCG-xx-W
Cree, Inc.	CREE, Inc.	KXKR630L-12	KR6-30L-27K-277V-XX		Residential,Commercial	LED	Downlight Recessed	2,500	39	N/A	65	0.99	2700K	94	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR6T-SSGC- KR6T-SSGC xx / KR6T-SS xx-WW / KR6 SSGCG-xx-W
Cree, Inc.	CREE, Inc.	KXKR630L-31	KR6-30L-30K-120V-XX		Residential,Commercial	LED	Downlight Recessed	2,500	39	N/A	65	0.99	3000K	94	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR6T-SSGC- KR6T-SSGC xx / KR6T-SS xx-WW / KR6 SSGCG-xx-W
Cree, Inc.	CREE, Inc.	KXKR630L-32	KR6-30L-30K-277V-XX		Residential,Commercial	LED	Downlight Recessed	2,500	39	N/A	65	0.99	3000K	94	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR6T-SSGC- KR6T-SSGC xx / KR6T-SS xx-WW / KR6 SSGCG-xx-W
Cree, Inc.	CREE, Inc.	KXKR630L-51	KR6-30L-35K-120V-XX		Residential,Commercial	LED	Downlight Recessed	2,500	39	N/A	65	0.99	3500K	94	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR6T-SSGC- KR6T-SSGC xx / KR6T-SS xx-WW / KR6 SSGCG-xx-W
Cree, Inc.	CREE, Inc.	KXKR630L-52	KR6-30L-35K-277V-XX		Residential,Commercial	LED	Downlight Recessed	2,500	39	N/A	65	0.99	3500K	94	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR6T-SSGC- KR6T-SSGC xx / KR6T-SS xx-WW / KR6 SSGCG-xx-W
Cree, Inc.	CREE, Inc.	KXKR630L-71	KR6-30L-40K-120V-XX		Residential,Commercial	LED	Downlight Recessed	2,500	39	N/A	65	0.99	4000/4100K	94	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR6T-SSGC- KR6T-SSGC xx / KR6T-SS xx-WW / KR6 SSGCG-xx-W
Cree, Inc.	CREE, Inc.	KXKR630L-72	KR6-30L-40K-277V-XX		Residential,Commercial	LED	Downlight Recessed	2,500	39	N/A	65	0.99	4000/4100K	94	36,000	Continuous Dimming, Type Non-IC	Reflectors: KR6T-SSGC- KR6T-SSGC xx / KR6T-SS xx-WW / KR6 SSGCG-xx-W

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
xx / ɜ- G- T- W	3/1/2013	6/27/2013	United States, Canada	
xx / ɜ- G- T- W	3/1/2013	6/27/2013	United States, Canada	
xx / ɜ- G- T- W	3/1/2013	6/27/2013	United States, Canada	
xx / ɜ- G- T- W	3/1/2013	7/3/2013	United States, Canada	
xx / ɜ- G- T- W	3/1/2013	7/3/2013	United States, Canada	
xx / ɜ- G- T- W	3/1/2013	7/3/2013	United States, Canada	
xx / ɜ- G- T- W	3/1/2013	7/3/2013	United States, Canada	
xx / ɜ- G- T- W	3/1/2013	7/3/2013	United States, Canada	
xx / ɜ- G- T- W	3/1/2013	7/3/2013	United States, Canada	
xx / ɜ- G- T- W	3/1/2013	7/3/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cree, Inc.	CREE, Inc.	KXKR634L-51	KR6-34L-35K-120V-XX		Commercial	LED	Downlight Recessed	3,000	44	N/A	70	0.99	3500K	90	36,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	KXKR634L-52	KR6-34L-35K-277V-XX		Commercial	LED	Downlight Recessed	3,000	44	N/A	70	0.99	3500K	90	36,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	KXKR69L-11	KR6-9L-27K-120V		Commercial	LED	Downlight Recessed	667	12	N/A	54	0.98	2700K	93	36,000	Continuous Dimming	Data representative the following trims:Â KXKR6TDJF KXKR6TDJW
Cree, Inc.	CREE, Inc.	KXKR69L-12	KR6-9L-27K-277V		Commercial	LED	Downlight Recessed	667	12	N/A	54	0.98	2700K	93	36,000	Continuous Dimming	Data representative the following trims:Â KXKR6TDJF KXKR6TDJW
Cree, Inc.	CREE, Inc.	KXKR69L-31	KR6-9L-30K-120V		Commercial	LED	Downlight Recessed	667	12	N/A	54	0.98	3000K	93	36,000	Continuous Dimming	Data representative the following trims:Â KXKR6TDJF KXKR6TDJW
Cree, Inc.	CREE, Inc.	KXKR69L-32	KR6-9L-30K-277V		Commercial	LED	Downlight Recessed	667	12	N/A	54	0.98	3000K	93	36,000	Continuous Dimming	Data representative the following trims:Â KXKR6TDJF KXKR6TDJW
Cree, Inc.	CREE, Inc.	KXKR69L-51	KR6-9L-35K-120V		Commercial	LED	Downlight Recessed	667	12	N/A	54	0.98	3500K	93	36,000	Continuous Dimming	Data representative the following trims:Â KXKR6TDJF KXKR6TDJW
Cree, Inc.	CREE, Inc.	KXKR69L-52	KR6-9L-35K-277V		Commercial	LED	Downlight Recessed	667	12	N/A	54	0.98	3500K	93	36,000	Continuous Dimming	Data representative the following trims:Â KXKR6TDJF KXKR6TDJW
Cree, Inc.	CREE, Inc.	LR4E-15	LR4E-15		Residential,Commercial	LED	Downlight Solid State Retrofit	605	10	N/A	56	0.96	2700K	93	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	LR4E-15C	LR4E-15C		Residential,Commercial	LED	Downlight Solid State Retrofit	635	11	N/A	56	0.96	3500K	92	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	LR4E-30	LR4E-30		Residential,Commercial	LED	Downlight Solid State Retrofit	481	11	N/A	43	0.96	2700K	93	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2013	5/31/2013	United States, Canada	
	4/1/2013	5/31/2013	United States, Canada	
e of &	5/2/2012	9/13/2012	United States, Canada	
e of &	5/2/2012	9/13/2012	United States, Canada	
e of &	5/2/2012	9/13/2012	United States, Canada	
e of &	5/2/2012	9/13/2012	United States, Canada	
e of &	5/2/2012	9/13/2012	United States, Canada	
e of &	5/2/2012	9/13/2012	United States, Canada	
	1/1/2008	12/27/2011	United States, Canada	
	1/1/2008	12/27/2011	United States, Canada	
	1/1/2008	2/3/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cree, Inc.	CREE, Inc.	LR4E-30C	LR4E-30C		Residential,Commercial	LED	Downlight Solid State Retrofit	565	11	N/A	51	0.96	3500K	92	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	LR6	LR6		Residential,Commercial	LED	Downlight Solid State Retrofit	658	10	N/A	61	0.96	2700K	93	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	LR6-10L-27K-120V-A-DR	LR6-10L-27K-120V-A-DR		Residential,Commercial	LED	Downlight Solid State Retrofit	1,006	10	N/A	93	0.97	2700K	93	36,000	Non-Dimmable	
Cree, Inc.	CREE, Inc.	LR6-10L-27K-120V-A-DR-US	LR6-10L-27K-120V-A-DR-US		Residential,Commercial	LED	Downlight Solid State Retrofit	1,006	10	N/A	93	0.97	2700K	93	36,000	Non-Dimmable	
Cree, Inc.	CREE, Inc.	LR6-10L-30K-120V-A-DR	LR6-10L-30K-120V-A-DR		Residential,Commercial	LED	Downlight Solid State Retrofit	1,006	10	N/A	93	0.97	3000K	93	36,000	Non-Dimmable	
Cree, Inc.	CREE, Inc.	LR6-10L-30K-120V-A-DR-US	LR6-10L-30K-120V-A-DR-US		Residential,Commercial	LED	Downlight Solid State Retrofit	1,006	10	N/A	93	0.97	3000K	93	36,000	Non-Dimmable	
Cree, Inc.	CREE, Inc.	LR6-10L-35K-120V-A-DR	LR6-10L-35K-120V-A-DR		Residential,Commercial	LED	Downlight Solid State Retrofit	1,006	10	N/A	93	0.97	3500K	93	36,000	Non-Dimmable	
Cree, Inc.	CREE, Inc.	LR6-10L-35K-120V-A-DR-US	LR6-10L-35K-120V-A-DR-US		Residential,Commercial	LED	Downlight Solid State Retrofit	1,006	10	N/A	93	0.97	3500K	93	36,000	Non-Dimmable	
Cree, Inc.	CREE, Inc.	LR6-10L-40K-120V-A-DR	LR6-10L-40K-120V-A-DR		Residential,Commercial	LED	Downlight Solid State Retrofit	1,006	10	N/A	93	0.97	4000/4100K	93	36,000	Non-Dimmable	
Cree, Inc.	CREE, Inc.	LR6-10L-40K-120V-A-DR-US	LR6-10L-40K-120V-A-DR-US		Residential,Commercial	LED	Downlight Solid State Retrofit	1,006	10	N/A	93	0.97	4000/4100K	93	36,000	Non-Dimmable	
Cree, Inc.	CREE, Inc.	LR6-18L	LR6-18L-27K-120V-A-DR		Residential,Commercial	LED	Downlight Solid State Retrofit	1,800	20	N/A	90	0.98	2700K	94	36,000	Continuous Dimming, Type Non-IC	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2008	12/27/2011	United States, Canada	
	1/1/2007	12/27/2011	United States, Canada	
	5/16/2012	5/17/2012	United States, Canada	
	5/16/2012	5/17/2012	United States, Canada	
	5/16/2012	11/21/2012	United States, Canada	
	5/16/2012	5/17/2012	United States, Canada	
	5/16/2012	5/17/2012	United States, Canada	
	5/16/2012	11/21/2012	United States, Canada	
	5/16/2012	11/21/2012	United States, Canada	
	6/15/2013	6/20/2013	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cree, Inc.	CREE, Inc.	LR6-18L	LR6-18L-30K-120V-A-DR		Residential,Commercial	LED	Downlight Solid State Retrofit	1,800	20	N/A	90	0.98	3000K	94	36,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	LR6-18L	LR6-18L-35K-120V-A-DR		Residential,Commercial	LED	Downlight Solid State Retrofit	1,800	20	N/A	90	0.98	3500K	94	36,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	LR6-18L	LR6-18L-40K-120V-A-DR		Residential,Commercial	LED	Downlight Solid State Retrofit	1,800	20	N/A	90	0.98	4000/4100K	94	36,000	Continuous Dimming, Type Non-IC	
Cree, Inc.	CREE, Inc.	LR6-277V	LR6-277V		Residential,Commercial	LED	Downlight Solid State Retrofit	656	10	N/A	60	0.93	2700K	92	35,000	Non-Dimmable	
Cree, Inc.	CREE, Inc.	LR6C	LR6C		Residential,Commercial	LED	Downlight Solid State Retrofit	643	10	N/A	64	0.96	3500K	95	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	LR6C-277V	LR6C-277V		Residential,Commercial	LED	Downlight Solid State Retrofit	659	10	N/A	61	0.93	3500K	91	35,000	Non-Dimmable	
Cree, Inc.	CREE, Inc.	LR6C-DR1000	LR6C-DR1000		Residential,Commercial	LED	Downlight Solid State Retrofit	970	12	N/A	78	0.97	3500K	94	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	LR6C-DR1000-277V	LR6C-DR1000-277V		Residential,Commercial	LED	Downlight Solid State Retrofit	967	13	N/A	70	0.95	3500K	92	35,000	Non-Dimmable	
Cree, Inc.	CREE, Inc.	LR6C-DR650	LR6C-DR650		Residential,Commercial	LED	Downlight Solid State Retrofit	646	11	N/A	54	0.96	3500K	91	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	LR6C-GU24	LR6C-GU24		Residential,Commercial	LED	Downlight Solid State Retrofit	643	10	N/A	64	0.96	3500K	95	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	LR6-DR1000	LR6-DR1000		Residential,Commercial	LED	Downlight Solid State Retrofit	992	12	N/A	79	0.96	2700K	92	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	6/15/2013	6/20/2013	United States	
	6/15/2013	6/20/2013	United States	
	6/15/2013	6/20/2013	United States	
	1/1/2008	12/27/2011	United States, Canada	
	1/1/2007	12/27/2011	United States, Canada	
	1/1/2008	12/27/2011	United States, Canada	
	1/1/2010	12/27/2011	United States, Canada	
	1/1/2010	12/27/2011	United States, Canada	
	1/1/2010	12/27/2011	United States, Canada	
	1/1/2010	12/27/2011	United States, Canada	
	1/1/2007	12/27/2011	United States, Canada	
	1/1/2010	12/27/2011	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cree, Inc.	CREE, Inc.	LR6-DR1000-277V	LR6-DR1000-277V		Residential,Commercial	LED	Downlight Solid State Retrofit	1,012	12	N/A	82	0.94	2700K	93	35,000	Non-Dimmable	
Cree, Inc.	CREE, Inc.	LR6-DR650	LR6-DR650		Residential,Commercial	LED	Downlight Solid State Retrofit	666	10	N/A	61	0.96	2700K	92	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	LR6-GU24	LR6-GU24		Residential,Commercial	LED	Downlight Solid State Retrofit	658	10	N/A	61	0.96	2700K	93	35,000	Continuous Dimming	
Cree, Inc.	CREE, Inc.	RL40	RL40-40L-35K		Residential	LED	Inseparable SSL - Other	4,000	55	N/A	76	0.99	3500K	82	36,000	Non-Dimmable, Type Non-IC	
Cree, Inc.	CREE, Inc.	SR6E	SR6E-12L-A-30K / SR6T-30-C / SR6H-A-120V		Commercial	LED	Downlight Recessed	1,264	14	N/A	87	0.99	3000K	94	36,000	Continuous Dimming	XX-SSGWH where XX is 3 or 45 degrees The photomet performance f 120V and 277 is the same
Cree, Inc.	CREE, Inc.	SR6E	SR6E-12L-A-30K / SR6T-45-SSGBR / SR6H-A-120V		Commercial	LED	Downlight Recessed	703	14	N/A	48	0.99	3000K	94	36,000	Continuous Dimming	XX-SSGWH where XX is 3 or 45 degrees The photomet performance f 120V and 277 is the same
Cree, Inc.	CREE, Inc.	SR6E	SR6E-12L-A-35K / SR6T-30-C / SR6H-A-120V		Commercial	LED	Downlight Recessed	1,264	14	N/A	87	0.99	3500K	94	36,000	Continuous Dimming	XX-SSGWH where XX is 3 or 45 degrees The photomet performance f 120V and 277 is the same
Cree, Inc.	CREE, Inc.	SR6E	SR6E-12L-A-35K / SR6T-45-SSGBR / SR6H-A-120V		Commercial	LED	Downlight Recessed	703	14	N/A	48	0.99	3500K	94	36,000	Continuous Dimming	XX-SSGWH where XX is 3 or 45 degrees The photomet performance f 120V and 277 is the same
Cree, Inc.	CREE, Inc.	SR6E	SR6E-12L-A-40K / SR6T-30-C / SR6H-A-120V		Commercial	LED	Downlight Recessed	1,264	14	N/A	87	0.99	4000/4100K	94	36,000	Continuous Dimming	XX-SSGWH where XX is 3 or 45 degrees The photomet performance f 120V and 277 is the same
Cree, Inc.	CREE, Inc.	SR6E	SR6E-12L-A-40K / SR6T-45-SSGBR / SR6H-A-120V		Commercial	LED	Downlight Recessed	703	14	N/A	48	0.99	4000/4100K	94	36,000	Continuous Dimming	XX-SSGWH where XX is 3 or 45 degrees The photomet performance f 120V and 277 is the same
Cree, Inc.	CREE, Inc.	SR6E	SR6E-18L-A-30K / SR6T-30-C / SR6H-A-120V		Commercial	LED	Downlight Recessed	1,759	20	N/A	86	0.99	3000K	94	36,000	Continuous Dimming	XX-SSGWH where XX is 3 or 45 degrees The photomet performance f 120V and 277 is the same

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2010	12/27/2011	United States, Canada	
	1/1/2010	12/27/2011	United States, Canada	
	1/1/2007	12/27/2011	United States, Canada	
	5/1/2013	4/18/2013	United States	
0.ricorV	7/27/2012	7/30/2012	United States, Canada	
0.ricorV	7/27/2012	7/30/2012	United States, Canada	
0.ricorV	7/27/2012	7/30/2012	United States, Canada	
0.ricorV	7/27/2012	7/30/2012	United States, Canada	
0.ricorV	7/27/2012	7/30/2012	United States, Canada	
0.ricorV	7/27/2012	7/30/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cree, Inc.	CREE, Inc.	SR6E	SR6E-18L-A-30K / SR6T-45-SSGBR / SR6H-A-120V		Commercial	LED	Downlight Recessed	963	20	N/A	47	0.99	3000K	94	36,000	Continuous Dimming	XX-SSGWH where XX is 3 or 45 degrees The photomet performance f 120V and 277 is the same
Cree, Inc.	CREE, Inc.	SR6E	SR6E-18L-A-35K / SR6T-30-C / SR6H-A-120V		Commercial	LED	Downlight Recessed	1,759	20	N/A	86	0.99	3500K	94	36,000	Continuous Dimming	XX-SSGWH where XX is 3 or 45 degrees The photomet performance f 120V and 277 is the same
Cree, Inc.	CREE, Inc.	SR6E	SR6E-18L-A-35K / SR6T-45-SSGBR / SR6H-A-120V		Commercial	LED	Downlight Recessed	963	20	N/A	47	0.99	3500K	94	36,000	Continuous Dimming	XX-SSGWH where XX is 3 or 45 degrees The photomet performance f 120V and 277 is the same
Cree, Inc.	CREE, Inc.	SR6E	SR6E-18L-A-40K / SR6T-30-C / SR6H-A-120V		Commercial	LED	Downlight Recessed	1,759	20	N/A	86	0.99	4000/4100K	94	36,000	Continuous Dimming	XX-SSGWH where XX is 3 or 45 degrees The photomet performance f 120V and 277 is the same
Cree, Inc.	CREE, Inc.	SR6E	SR6E-18L-A-40K / SR6T-45-SSGBR / SR6H-A-120V		Commercial	LED	Downlight Recessed	963	20	N/A	47	0.99	4000/4100K	94	36,000	Continuous Dimming	XX-SSGWH where XX is 3 or 45 degrees The photomet performance f 120V and 277 is the same
Cree, Inc.	e-conolight	ECO20	ECO20-120V-3K-WH		Residential,Commercial	LED	Downlight Solid State Retrofit	691	15	N/A	44	0.95	3000K	82	36,000	Continuous Dimming	
Cree, Inc.	EcoSmart	CR4 Downlight	ECO4-575L		Residential	LED	Downlight Recessed	575	9.5	N/A	68.0	0.9	2700K	93	25,000	Continuous Dimming	
Cree, Inc.	EcoSmart	CR4 Downlight	ECO4-575L-CA		Residential	LED	Downlight Recessed	575	9.5	N/A	68.0	0.9	2700K	93	25,000	Continuous Dimming	
Cree, Inc.	EcoSmart	CR4 Downlight	ECO4-575L-GU24		Residential	LED	Downlight Recessed	575	9.5	N/A	68.0	0.9	2700K	93	25,000	Continuous Dimming	
Cree, Inc.	EcoSmart	CR4 Downlight	ECO4-575L-GU24-CA		Commercial	LED	Downlight Recessed	575	9.5	N/A	68.0	0.9	2700K	93	35,000	Continuous Dimming	
Cree, Inc.	EcoSmart	CR4 Downlight	ECO4-575L-GU24-CA		Residential	LED	Downlight Recessed	575	9.5	N/A	68.0	0.9	2700K	93	25,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
0.ricorV	7/27/2012	7/30/2012	United States, Canada	
0.ricorV	7/27/2012	7/30/2012	United States, Canada	
0.ricorV	7/27/2012	7/30/2012	United States, Canada	
0.ricorV	7/27/2012	7/30/2012	United States, Canada	
0.ricorV	7/27/2012	7/30/2012	United States, Canada	
	11/5/2012	11/12/2012	United States, Canada	
	10/25/2011	1/5/2012	United States, Canada	ES_1071878_ECO4-575L 1220201212343 6_9999999
	10/25/2011	1/5/2012	United States, Canada	ES_1071878_ECO4-575L-CA 1220201212345 6_9999999
	10/25/2011	1/5/2012	United States, Canada	ES_1071878_ECO4-575L-GU24 1220201212342 5_9999999
	10/25/2011	1/5/2012	United States, Canada	ES_1071878_ECO4-575L-GU24-CA12202012123 447_9999999
	10/25/2011	1/5/2012	United States, Canada	ES_1071878_ECO4-575L-GU24-CA12202012123 433_9999999

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cree, Inc.	EcoSmart	CR6X	ECO-575L		Residential	LED	Downlight Recessed	575	9.5	N/A	69.2	0.83	2700K	93	35,000	Continuous Dimming	
Cree, Inc.	EcoSmart	CR6X	ECO-575L-CA		Residential	LED	Downlight Recessed	575	9.5	N/A	69.2	0.83	2700K	93	35,000	Continuous Dimming	
Cree, Inc.	EcoSmart	CR6X	ECO-575L-GU24		Residential	LED	Downlight Recessed	575	9.5	N/A	69.2	0.83	2700K	93	35,000	Continuous Dimming	
Cree, Inc.	EcoSmart	CR6X	ECO-575L-GU24-CA		Residential	LED	Downlight Recessed	575	9.5	N/A	69.2	0.83	2700K	93	35,000	Continuous Dimming	
Cree, Inc.	EcoSmart	CR6Y	ECO-575L		Residential	LED	Downlight Solid State Retrofit	625	9.5	N/A	65.0	0.93	2700K	92	35,000	Continuous Dimming	
Cree, Inc.	EcoSmart	CR6Y	ECO-575L-CA		Residential	LED	Downlight Solid State Retrofit	625	9.5	N/A	65.0	0.93	2700K	92	35,000	Continuous Dimming	
Cree, Inc.	EcoSmart	CR6Y	ECO-575L-GU24		Residential	LED	Downlight Solid State Retrofit	625	9.5	N/A	65.0	0.93	2700K	92	35,000	Continuous Dimming	
Cree, Inc.	EcoSmart	CR6Y	ECO-575L-GU24-CA		Residential	LED	Downlight Solid State Retrofit	625	9.5	N/A	65.0	0.93	2700K	92	35,000	Continuous Dimming	
Cree, Inc.	EcoSmart	CREE CR-6	ECO-575L		Residential	LED	Downlight Solid State Retrofit	575	9.5	N/A	64.1	0.9	2700K	93	35,000	Continuous Dimming	
Cree, Inc.	EcoSmart	CREE CR-6	ECO-575L-CA		Residential	LED	Downlight Solid State Retrofit	575	9.5	N/A	64.1	0.9	2700K	93	35,000	Continuous Dimming	
Cree, Inc.	EcoSmart	CREE CR-6	ECO-575L-GU24		Residential	LED	Downlight Solid State Retrofit	575	9.5	N/A	64.1	0.9	2700K	93	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	6/1/2012	3/28/2012	United States, Canada	ES_1071878_ECO-575L12202012123437_9999999
	6/1/2012	3/28/2012	United States, Canada	ES_1071878_ECO-575L-CA12272012123439_9999999
	6/1/2012	3/28/2012	United States, Canada	ES_1071878_ECO-575L-GU24122020121 23438_9999999
	6/1/2012	3/28/2012	United States, Canada	ES_1071878_ECO-575L-GU24-CA12202012123232_9999999
	10/1/2012	10/4/2012	United States, Canada	ES_1071878_ECO-575L12202012123428_9999999
	10/1/2012	10/4/2012	United States, Canada	ES_1071878_ECO-575L-CA12202012123413_9999999
	10/1/2012	10/4/2012	United States, Canada	ES_1071878_ECO-575L-GU24122020121 23412_9999999
	10/1/2012	10/4/2012	United States, Canada	ES_1071878_ECO-575L-GU24-CA12202012123415_9999999
	11/1/2011	9/19/2011	United States, Canada	ES_1071878_ECO-575L12202012123435_9999999
	11/1/2011	9/19/2011	United States, Canada	ES_1071878_ECO-575L-CA12202012123439_9999999
	11/1/2011	9/19/2011	United States, Canada	ES_1071878_ECO-575L-GU24122020121 23436_9999999

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cree, Inc.	EcoSmart	CREE CR-6	ECO-575L-GU24-CA		Residential	LED	Downlight Solid State Retrofit	575	9.5	N/A	64.1	0.9	2700K	93	35,000	Continuous Dimming	
Cree, Inc.	EcoSmart	ECO4-575L	ECO4-575L-50K		Residential	LED	Downlight Recessed	575	9.5	N/A	62.0	0.92	5000K	95	35,000	Continuous Dimming	
Cree, Inc.	EcoSmart	ECO4-575L	ECO4-575L-50K-CA		Residential	LED	Downlight Recessed	575	9.5	N/A	62.0	0.92	5000K	95	35,000	Continuous Dimming	
Cree, Inc.	EcoSmart	ECO4-575L	ECO4-575L-50K-GU24		Residential	LED	Downlight Recessed	575	9.5	N/A	62.0	0.92	5000K	95	35,000	Continuous Dimming	
Cree, Inc.	EcoSmart	ECO4-575L Downlight	ECO4-575L		Residential	LED	Downlight Solid State Retrofit	575	9.5	N/A	70.0	0.92	2700K	92	35,000	Continuous Dimming	
Cree, Inc.	EcoSmart	ECO4-575L Downlight	ECO4-575L-CA		Residential	LED	Downlight Solid State Retrofit	575	9.5	N/A	70.0	0.92	2700K	92	35,000	Continuous Dimming	
Cree, Inc.	EcoSmart	ECO4-575L Downlight	ECO4-575L-GU24		Residential	LED	Downlight Solid State Retrofit	575	9.5	N/A	70.0	0.92	2700K	92	35,000	Continuous Dimming	
Cree, Inc.	EcoSmart	ECO4-575L Downlight	ECO4-575L-GU24-CA		Residential	LED	Downlight Solid State Retrofit	575	9.5	N/A	70.0	0.92	2700K	92	35,000	Continuous Dimming	
Cree, Inc.	EcoSmart	ECO-575L	ECO-575L-50K		Commercial	LED	Downlight Solid State Retrofit	625	9.5	N/A	71.3	0.92	5000K	89	35,000	Continuous Dimming	
Cree, Inc.	EcoSmart	ECO-575L	ECO-575L-50K-CA		Commercial	LED	Downlight Solid State Retrofit	625	9.5	N/A	71.3	0.92	5000K	89	35,000	Continuous Dimming	
Cree, Inc.	EcoSmart	ECO-575L	ECO-575L-50K-GU24		Commercial	LED	Downlight Solid State Retrofit	625	9.5	N/A	71.3	0.92	5000K	89	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	11/1/2011	9/19/2011	United States, Canada	ES_1071878_ECO-575L-GU24-CA12202012123454_9999999
	11/1/2012	11/9/2012	United States, Canada	ES_1071878_ECO4-575L-50K12202012123449_9999999
	11/1/2012	11/9/2012	United States, Canada	ES_1071878_ECO4-575L-50K-CA12202012123423_9999999
	11/1/2012	11/9/2012	United States, Canada	ES_1071878_ECO4-575L-50K-GU2412202012123459_9999999
	7/1/2012	7/25/2012	United States, Canada	ES_1071878_ECO4-575L1220201212345 8_9999999
	7/1/2012	7/25/2012	United States, Canada	ES_1071878_ECO4-575L-CA1220201212345 7_9999999
	7/1/2012	7/25/2012	United States, Canada	ES_1071878_ECO4-575L-GU241220201212345 6_9999999
	7/1/2012	7/25/2012	United States, Canada	ES_1071878_ECO4-575L-GU24-CA12202012123455_9999999
	10/1/2012	10/4/2012	United States, Canada	ES_1071878_ECO-575L-50K12202012123451_9999999
	10/1/2012	10/4/2012	United States, Canada	ES_1071878_ECO-575L-50K-CA12202012123423_9999999
	10/1/2012	10/4/2012	United States, Canada	ES_1071878_ECO-575L-50K-GU2412202012123422_9999999

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Cyber Tech Lighting Inc.	Eco Star	13W Retrofit Recess Can kit	LC13RT6-D/WW		Residential,Commercial	LED	Downlight Solid State Retrofit	850	13	N/A	65.0	0.9	3000K	82	35,000	Continuous Dimming, Type Non-IC	
Cyber Tech Lighting Inc.	Eco Star	9W Retrofit Recess Can kit	LC9RT4-D/WW		Residential,Commercial	LED	Downlight Solid State Retrofit	650	9	N/A	72.0	0.9	3000K	82	40,000	Continuous Dimming, Type Non-IC	
Designers Fountain, Inc.	Designers Fountain	Downlight LED Recessed Trim	LED6730-X		Commercial	LED	Downlight Recessed	731	10.5	N/A	69.2	0.97	2700K	80	50,000	Continuous Dimming	X is for finish
Designers Fountain, Inc.	Designers Fountain	Downlight LED Recessed Trim	LED6730-X		Residential	LED	Downlight Recessed	731	10.5	N/A	69.2	0.97	2700K	80	50,000	Continuous Dimming	X is for finish
Designers Fountain, Inc.	Designers Fountain	Downlight LED Recessed Trim	LED6731 ("X" is for finish)		Residential,Commercial	LED	Downlight Recessed	1,049	14.3	N/A	73.2	0.96	3000K	82	50,000	Continuous Dimming	
Designers Fountain, Inc.	Designers Fountain	ES1161-X	ES1161-X		Residential	Fluorescent	Porch (wall mounted)	900	13	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES1257L-x	ES1257L-x		Residential	Fluorescent	Ceiling Mount	1,800	13	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES1257M-x	ES1257M-x		Residential	Fluorescent	Ceiling Mount	1,800	13	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES1257S-X	ES1257S-X		Residential	Fluorescent	Ceiling Mount	1,800	13	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES2301-x	ES2301-x		Residential	Fluorescent	Porch (wall mounted)	1,380	18	80.0	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES2370-x	ES2370-x		Residential	Fluorescent	Porch (wall mounted)	900	13	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/15/2013	1/31/2013	United States	ES_1044586_LC 13RT6-D/ WW_013120131 40816_6253289
	1/15/2013	1/31/2013	United States	ES_1044586_LC 9RT4-D/ WW_013120131 41616_6659751
	3/25/2013	3/22/2013	United States	ES_20542_LED 6730- X_04172013132 117_7213171
	3/25/2013	3/22/2013	United States	ES_20542_LED 6730- X_04172013132 117_6537028
	3/25/2013	3/22/2013	United States	ES_20542_LED 6731 ("X" is for finish) _041720131321 07_8642732
	5/17/2011	5/30/2012	United States	
	5/17/2011	5/30/2012	United States	
	5/17/2011	5/30/2012	United States	
	5/17/2011	5/30/2012	United States	
	5/17/2011	5/30/2012	United States	
	5/17/2011	5/30/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Designers Fountain, Inc.	Designers Fountain	ES2371-x	ES2371-x		Residential	Fluorescent	Porch (wall mounted)	900	13	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES2375-x	ES2375-x		Residential	Fluorescent	Ceiling Mount	1,297	19	66.8	N/A	0.59	2700K	84	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES2381-x	ES2381-x		Residential	Fluorescent	Porch (wall mounted)	900	13	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES2391-x	ES2391-x		Residential	Fluorescent	Porch (wall mounted)	1,380	18	80.0	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES2394-x	ES2394-x		Residential	Fluorescent	Close to Ceiling Mount	1,380	18	80.0	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES2861-x	ES2861-x		Residential	Fluorescent	Porch (wall mounted)	900	13	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES30511-x	ES30511-x		Residential	Fluorescent	Porch (wall mounted)	900	13	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES30521-x	ES30521-x		Residential	Fluorescent	Porch (wall mounted)	900	13	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES30531-X	ES30531-X		Residential	Fluorescent	Porch (wall mounted)	1,380	18	80.0	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES30534-x	ES30534-x		Residential	Fluorescent	Close to Ceiling Mount	900	13	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES31711-ORB	ES31711-ORB		Residential	Fluorescent	Porch (wall mounted)	900	12	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/17/2011	5/30/2012	United States	
	5/17/2011	6/6/2012	United States	
	5/17/2011	5/30/2012	United States	
	5/17/2011	5/30/2012	United States	
	5/17/2011	5/30/2012	United States	
	5/17/2011	5/30/2012	United States	
	5/17/2011	5/30/2012	United States	
	5/17/2011	5/30/2012	United States	
	5/17/2011	5/30/2012	United States	
	5/17/2011	5/30/2012	United States	
	8/15/2012	2/1/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Designers Fountain, Inc.	Designers Fountain	ES31721-ORB	ES31721-ORB		Residential	Fluorescent	Porch (wall mounted)	1,250	16	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES31731-ORB	ES31731-ORB		Residential	Fluorescent	Porch (wall mounted)	1,600	21	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES31734-ORB	ES31734-ORB		Residential	Fluorescent	Porch (wall mounted)	1,600	21	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES31921-X	ES31921-X		Residential	LED	Porch (wall mounted)	900	13	69.2	N/A	0.62	2700K		10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES31931-X	ES31931-X		Residential	LED	Porch (wall mounted)	900	13	69.2	N/A	0.62	2700K		10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES32021-X	ES32021-X		Residential	LED	Porch (wall mounted)	900	13	69.2	N/A	0.62	2700K		10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES32031-X	ES32031-X		Residential	LED	Porch (wall mounted)	900	13	69.2	N/A	0.62	2700K		10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES82223-x	ES82223-x		Residential	Fluorescent	Ceiling Mount	7,506	96	78.2	N/A	0.98	3000K	82	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES82323-x	ES82323-x		Residential	Fluorescent	Ceiling Mount	7,506	96	78.2	N/A	0.98	3000K	82	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES82423-x	ES82423-x		Residential	Fluorescent	Ceiling Mount	10,008	96	78.2	N/A	0.51	3000K	82	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	ES97522-BU	ES97522-BU		Residential	Fluorescent	Ceiling Mount	2,950	34	67.6	N/A	0.63	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/15/2012	2/1/2013	United States, Canada	
	8/15/2012	2/1/2013	United States, Canada	
	8/15/2012	2/1/2013	United States, Canada	
	5/17/2011	5/16/2012	United States	
	5/17/2011	5/16/2012	United States	
	5/17/2011	5/16/2012	United States	
	5/17/2011	5/16/2012	United States	
	5/17/2011	5/30/2012	United States	
	5/17/2011	5/30/2012	United States	
	5/17/2011	5/30/2012	United States	
	8/15/2012	2/1/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Designers Fountain, Inc.	Designers Fountain	ES97540-BU	ES97540-BU		Residential	Fluorescent	Wall Sconces	1,620	21	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	LED21321-ABP	LED21321-ABP		Residential,Commercial	LED	Outdoor Porch Wall Mount	236	9	N/A	26.9	0.97	3000K		36,000	Non-Dimmable	previously certified under SSL V1.3
Designers Fountain, Inc.	Designers Fountain	LED3730-x	LED3730-x		Residential,Commercial	LED	Downlight Recessed	465	7	N/A	61	0.9	3000K	83	51,000	Continuous Dimming	
Designers Fountain, Inc.	Designers Fountain	LED4741-x	LED4741-x		Residential,Commercial	LED	Downlight Recessed	561	11	N/A	49	0.9	3000K	83	51,000	Continuous Dimming	
Designers Fountain, Inc.	Designers Fountain	LED4742-x	LED4742-x		Residential,Commercial	LED	Downlight Recessed	600	11	N/A	52	0.9	3000K	83	51,000	Continuous Dimming	
Designers Fountain, Inc.	Designers Fountain	LED6741-x	LED6741-x		Residential,Commercial	LED	Downlight Recessed	695	11	N/A	63	0.9	3000K	83	50,000	Continuous Dimming	
Designers Fountain, Inc.	Designers Fountain	LED6742-x	LED6742-x		Residential,Commercial	LED	Downlight Recessed	761	14	N/A	53	0.9	3000K	82	44,000	Continuous Dimming	
Designers Fountain, Inc.	Designers Fountain	LED Outdoor lantern	LED21921-ABP		Residential	LED	Outdoor Porch Wall Mount	820	13.5	N/A	68.8	0.99	3000K		60,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	LED Outdoor lantern	LED21931-ABP		Residential	LED	Outdoor Porch Wall Mount	820	13.5	N/A	68.2	0.99	3000K		60,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	LED Outdoor lantern	LED22021-MBZ		Residential	LED	Outdoor Porch Wall Mount	900	13.5	N/A	77.3	0.99	3000K		60,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	LED Outdoor lantern	LED22121-MBZ		Residential	LED	Outdoor Porch Wall Mount	840	13.5	N/A	68.5	0.99	3000K		60,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/15/2012	2/1/2013	United States, Canada	
	10/1/2011	3/11/2013	United States, Canada	ES_20542_LED 21321-ABP_022820131 62614_176355
	6/16/2012	2/27/2013	United States, Canada	
	6/16/2012	2/27/2013	United States, Canada	
	6/16/2012	2/27/2013	United States, Canada	
	6/16/2012	2/27/2013	United States, Canada	
	2/15/2012	2/27/2013	United States, Canada	
	6/10/2013	6/6/2013	United States, Canada	ES_20542_LED 21921-ABP_061420131 64947_8370365
	6/10/2013	6/6/2013	United States, Canada	ES_20542_LED 21931-ABP_061720131 62233_9982802
	6/10/2013	6/14/2013	United States, Canada	ES_20542_LED 22021-MBZ_06192013 160337_9030606
	6/10/2013	6/14/2013	United States, Canada	ES_20542_LED 22121-MBZ_06192013 160348_2105165

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Designers Fountain, Inc.	Designers Fountain	LED Outdoor lantern	LED22331-ORB		Residential	LED	Outdoor Porch Wall Mount	610	13.5	N/A	51.3	0.99	3000K		60,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	Low profile linear puff	S116M2S-XX		Residential	Fluorescent	Ceiling Mount	4,350	56	83.5	N/A	0.61	3500K	82	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	Low profile linear puff	S116M3S-XX		Residential	Fluorescent	Ceiling Mount	6,630	84	84.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	Outdoor Porch Lantern	ES2461-X		Residential	Fluorescent	Porch (wall mounted)	900	13	69.2	N/A	0.62	2700K		10,000	Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	
Designers Fountain, Inc.	Designers Fountain	Outdoor Porch Lantern	ES2462-X		Residential	Fluorescent	Porch (wall mounted)	900	13	69.2	N/A	0.62	2700K		10,000	Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	
Designers Fountain, Inc.	Designers Fountain	RTL47301-X	RTL47301-X		Residential,Commercial	LED	Downlight Recessed	400	8	N/A	48	0.95	3000K	83	36,000	Continuous Dimming	
Designers Fountain, Inc.	Designers Fountain	RTL67301-X	RTL67301-X		Residential,Commercial	LED	Downlight Recessed	650	14	N/A	44	0.95	3000K	83	36,000	Continuous Dimming	
Designers Fountain, Inc.	Designers Fountain	WA232120MPF	WA232120MPF		Residential	Fluorescent	Ceiling Mount	5,288	64	82.6	N/A	0.57	3000K	82	10,000	Non-Dimmable	
Designers Fountain, Inc.	Designers Fountain	WRAPAROUND	WA102-X		Residential	Fluorescent	Ceiling Mount	4,150	64	81.3	N/A	0.57	3000K	85	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Designers Fountain, Inc.	Designers Fountain			(Note: "XX" means "finish code".)	Residential	Fluorescent	Ceiling Mount	4,150	64	81.3	N/A	0.57	3000K	85	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Designers Fountain, Inc.	Designers Fountain			(Note: "XX" means "finish code".)	Residential	Fluorescent	Ceiling Mount	6,630	84	84.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	

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	6/10/2013	6/5/2013	United States, Canada	ES_20542_LED 22331-ORB_06142013 164934_100421 6
	6/15/2012	5/18/2012	United States	ES_20542_S116 M2S-XX_0124201315 1736_9695538
	6/15/2012	5/22/2012	United States	ES_20542_S116 M3S-XX_0124201314 4724_5355454
	8/15/2012	6/28/2013	United States, Canada	
	8/15/2012	6/28/2013	United States, Canada	
	2/15/2012	4/17/2012	United States	
	2/15/2012	4/17/2012	United States	
	5/17/2011	5/30/2012	United States	
ot he	3/1/2013	2/28/2013	United States	ES_20542_WA1 02-X_03182013100 919_8156828
ot he	3/1/2013	2/28/2013	United States	ES_20542_WA1 02-X_03182013100 919_8156828
	6/15/2012	5/22/2012	United States	ES_20542_S116 M3S-XX_0124201314 4724_5355454

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Designers Fountain, Inc.	Disigners Fountain	LED21331-ABP	LED21331-ABP		Residential,Commercial	LED	Outdoor Porch Wall Mount	349	12	N/A	31.6	0.98	3000K		36,000	Non-Dimmable	previously certified under SSL V1.3
Design Solutions International Inc	Mainstays	Floor lamp with glass shade	13717		Residential	Fluorescent	Torchiere	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Digital Lighting, Inc.	Q-RAY	MP-400	MP-400		Residential,Commercial	LED		250	7	N/A	38	1	3000K	84	36,000	Non-Dimmable	
Digital Lighting, Inc.	Q-RAY	QDL05-USW-27G24E	QDL05-USW-27G24E		Residential,Commercial	LED	Downlight Solid State Retrofit	571	12	N/A	49	0.9	2700K	82	36,000	Continuous Dimming	
Digital Lighting, Inc.	Q-RAY	QDL05-USW-30G24E	QDL05-USW-30G24E		Residential,Commercial	LED	Downlight Solid State Retrofit	571	12	N/A	49	0.9	2700K	82	36,000	Continuous Dimming	
Digital Lighting, Inc.	Q-RAY	QDL05-USW-30G24E	QDL05-USW-30G24E		Residential,Commercial	LED	Downlight Solid State Retrofit	600	11	N/A	52.1	0.93	3000K	81	36,000	Continuous Dimming, Type Non-IC	
Digital Lighting, Inc.	Q-RAY	QDL06-USW-27G24E	QDL06-USW-27G24E		Residential,Commercial	LED	Downlight Solid State Retrofit	571	12	N/A	49	0.9	2700K	82	36,000	Continuous Dimming	
Digital Lighting, Inc.	Q-RAY	QDL06-USW-27G24E	QDL06-USW-27G24E		Residential,Commercial	LED	Downlight Solid State Retrofit	750	13	N/A	54.1	0.94	2700K	82	36,000	Continuous Dimming, Type Non-IC	
Digital Lighting, Inc.	Q-RAY	QDL06-USW-30G24E	QDL06-USW-30G24E		Residential,Commercial	LED	Downlight Solid State Retrofit	571	12	N/A	49	0.9	2700K	82	36,000	Continuous Dimming	
Digital Lighting, Inc.	Q-RAY	QDL06-USW-30G24E	QDL06-USW-30G24E		Residential,Commercial	LED	Downlight Solid State Retrofit	736	13	N/A	56.6	0.95	3000K	81	36,000	Continuous Dimming, Type Non-IC	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Ceiling Fluorescent Fixture	JR-002C2		Residential	Fluorescent	Ceiling Mount	1,250	22	65.8	N/A	0.6	4000/4100K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	10/1/2011	3/5/2013	United States, Canada	ES_20542_LED 21331-ABP_022820131 70948_6183740
	9/10/2012	9/5/2012	United States, Canada	ES_1067510_13 717_121020121 84729_7122904
	5/17/2012	1/16/2013	United States, Canada	ES_1075029_M P-400_0105201 3111810_48286 07
	9/1/2012	1/7/2013	United States, Canada	ES_1075029_Q DL05-USW-27G24E_0 1052013112627 _5515863
	9/1/2012	1/7/2013	United States, Canada	ES_1075029_Q DL05-USW-27G24E_0 1052013112627 _5515863
	6/12/2012	1/15/2013	United States, Canada	ES_1075029_Q DL05-USW-30G24E_0 1142013085757 _3872644
	9/1/2012	1/7/2013	United States, Canada	ES_1075029_Q DL05-USW-27G24E_0 1052013112627 _5515863
	6/12/2012	1/15/2013	United States, Canada	ES_1075029_Q DL06-USW-27G24E_0 1022013145836 _1295587
	9/1/2012	1/7/2013	United States, Canada	ES_1075029_Q DL05-USW-27G24E_0 1052013112627 _5515863
	6/12/2012	1/15/2013	United States, Canada	ES_1075029_Q DL06-USW-30G24E_0 1022013153919 _1318170
	7/10/2012	7/3/2012	United States	ES_1043217_RL -V001C1_121020 12184525_9325 999

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Ceiling Fluorescent Fixture	JR-002P2		Residential	Fluorescent	Ceiling Mount	1,360	26	65.4	N/A	0.57	4000/4100K	81	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Ceiling Fluorescent Fixture	JR-003C2		Residential	Fluorescent	Ceiling Mount	1,350	54	74.7	N/A	0.58	4000/4100K	83	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Ceiling Fluorescent Fixture	RL-C001C1		Residential	Fluorescent	Ceiling Mount	1,250	22	65.8	N/A	0.6	4000/4100K	83	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Ceiling Fluorescent Fixture	RL-C001C2		Residential	Fluorescent	Ceiling Mount	1,350	54	74.7	N/A	0.58	4000/4100K	83	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Ceiling Fluorescent Fixture	RL-C001P2		Residential	Fluorescent	Ceiling Mount	1,360	26	65.4	N/A	0.57	4000/4100K	81	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Ceiling Fluorescent Fixture	RL-M001C1		Residential	Fluorescent	Ceiling Mount	1,250	22	65.8	N/A	0.6	4000/4100K	83	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Ceiling Fluorescent Fixture	RL-M002C2		Residential	Fluorescent	Ceiling Mount	1,350	54	74.7	N/A	0.58	4000/4100K	83	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Ceiling Fluorescent Fixture	RL-R001C1		Residential	Fluorescent	Ceiling Mount	1,250	22	65.8	N/A	0.6	4000/4100K	83	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Ceiling Fluorescent Fixture	RL-R001P2		Residential	Fluorescent	Ceiling Mount	1,360	26	65.4	N/A	0.57	4000/4100K	81	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Ceiling Fluorescent Fixture	RL-R002C2		Residential	Fluorescent	Ceiling Mount	1,350	54	74.7	N/A	0.58	4000/4100K	83	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Ceiling Fluorescent Fixture	RL-R002P2		Residential	Fluorescent	Ceiling Mount	1,360	26	65.4	N/A	0.57	4000/4100K	81	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/10/2012	7/2/2012	United States	ES_1043217_RL-V001P2_12102012184534_1954067
	7/10/2012	7/3/2012	United States	ES_1043217_RL-V002C2_12102012184528_1562664
	7/10/2012	7/3/2012	United States	ES_1043217_RL-V001C1_12102012184525_9325999
	7/10/2012	7/3/2012	United States	ES_1043217_RL-V002C2_12102012184528_1562664
	7/10/2012	7/2/2012	United States	ES_1043217_RL-V001P2_12102012184534_1954067
	7/10/2012	7/3/2012	United States	ES_1043217_RL-V001C1_12102012184525_9325999
	7/10/2012	7/3/2012	United States	ES_1043217_RL-V002C2_12102012184528_1562664
	7/10/2012	7/2/2012	United States	ES_1043217_RL-V001P2_12102012184534_1954067
	7/10/2012	7/3/2012	United States	ES_1043217_RL-V002C2_12102012184528_1562664
	7/10/2012	7/3/2012	United States	ES_1043217_RL-V001C1_12102012184525_9325999
	7/10/2012	7/2/2012	United States	ES_1043217_RL-V001P2_12102012184534_1954067

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Ceiling Fluorescent Fixture	RL-S001C1		Residential	Fluorescent	Ceiling Mount	1,250	22	65.8	N/A	0.6	4000/4100K	83	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Ceiling Fluorescent Fixture	RL-S001P2		Residential	Fluorescent	Ceiling Mount	1,360	26	65.4	N/A	0.57	4000/4100K	81	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Ceiling Fluorescent Fixture	RL-S002C2		Residential	Fluorescent	Ceiling Mount	1,350	54	74.7	N/A	0.58	4000/4100K	83	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Ceiling Fluorescent Fixture	RL-V001C1		Residential	Fluorescent	Ceiling Mount	1,250	22	65.8	N/A	0.6	4000/4100K	83	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Ceiling Fluorescent Fixture	RL-V001P2		Residential	Fluorescent	Ceiling Mount	1,360	26	65.4	N/A	0.57	4000/4100K	81	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Ceiling Fluorescent Fixture	RL-V002C2		Residential	Fluorescent	Ceiling Mount	1,350	54	74.7	N/A	0.58	4000/4100K	83	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Ceiling Fluorescent Fixture	RL-V002P2		Residential	Fluorescent	Ceiling Mount	1,360	26	65.4	N/A	0.57	4000/4100K	81	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	PL-PF4A		Residential	Fluorescent	Linear Strip	4,065	128	79.6	N/A	0.61	3000K	85	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	RL-C003C2		Residential	Fluorescent	Ceiling Mount	4,360	61.4	71	N/A	0.61	4000/4100K	83	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	RL-M003C2		Residential	Fluorescent	Ceiling Mount	4,360	61.4	71	N/A	0.61	4000/4100K	83	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	RL-R003C2		Residential	Fluorescent	Ceiling Mount	4,360	61.4	71	N/A	0.61	4000/4100K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/10/2012	7/3/2012	United States	ES_1043217_RL-V001C1_12102012184525_9325999
	7/10/2012	7/2/2012	United States	ES_1043217_RL-V001P2_12102012184534_1954067
	7/10/2012	7/3/2012	United States	ES_1043217_RL-V002C2_12102012184528_1562664
	7/10/2012	7/3/2012	United States	ES_1043217_RL-V001C1_12102012184525_9325999
	7/10/2012	7/2/2012	United States	ES_1043217_RL-V001P2_12102012184534_1954067
	7/10/2012	7/3/2012	United States	ES_1043217_RL-V002C2_12102012184528_1562664
	7/10/2012	7/2/2012	United States	ES_1043217_RL-V001P2_12102012184534_1954067
	7/10/2012	7/2/2012	United States	ES_1043217_RL-WA4A_12102012184537_3919951
	7/10/2012	7/3/2012	United States	ES_1043217_RL-V003C2_12102012184531_9385357
	7/10/2012	7/3/2012	United States	ES_1043217_RL-V003C2_12102012184531_9385357
	7/10/2012	7/3/2012	United States	ES_1043217_RL-V003C2_12102012184531_9385357

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	RL-S003C2		Residential	Fluorescent	Ceiling Mount	4,360	61.4	71	N/A	0.61	4000/4100K	83	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	RL-V003C2		Residential	Fluorescent	Ceiling Mount	4,360	61.4	71	N/A	0.61	4000/4100K	83	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	RL-WA4A		Residential	Fluorescent	Linear Strip	4,065	128	79.6	N/A	0.61	3000K	85	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	ST48D-120		Residential	Fluorescent	Linear Strip	4,065	64	79.6	N/A	0.61	3000K	85	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	UC-12		Residential	Fluorescent	Under Cabinet	270	8	N/A	36.6	0.52	4000/4100K	85	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	UC-12S (UEB12)		Residential	Fluorescent	Under Cabinet	270	8	N/A	36.6	0.52	4000/4100K	85	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	UC-18B		Residential,Commercial	Fluorescent	Under Cabinet	445	11	N/A	35.9	0.98	4000/4100K	85	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	UC-18BC		Residential,Commercial	Fluorescent	Under Cabinet	445	11	N/A	35.9	0.98	4000/4100K	85	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	UC-21		Residential	Fluorescent	Under Cabinet	355	13	N/A	31.6	0.56	4000/4100K	85	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	UC-21S (UEB21)		Residential	Fluorescent	Under Cabinet	355	13	N/A	31.6	0.56	4000/4100K	85	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	UC-22B		Residential,Commercial	Fluorescent	Under Cabinet	555	14	N/A	41.7	0.99	4000/4100K	83	10,000	Non-Dimmable	

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	7/10/2012	7/3/2012	United States	ES_1043217_RL-V003C2_12102012184531_938535 7
	7/10/2012	7/3/2012	United States	ES_1043217_RL-V003C2_12102012184531_938535 7
	7/10/2012	7/2/2012	United States	ES_1043217_RL-WA4A_12102012184537_3919951
	7/10/2012	7/2/2012	United States	ES_1043217_ST48D-120_01222013164828_3014554
	7/10/2012	7/2/2012	United States	ES_1043217_UD8-120A_12142012111053_2564328
	7/10/2012	7/2/2012	United States	ES_1043217_UD8-120A_12142012111053_2564328
	6/30/2012	6/13/2012	United States	ES_1043217_UC-18B_12142012112121_5688188
	6/30/2012	6/13/2012	United States	ES_1043217_UC-18B_12142012112121_5688188
	7/10/2012	7/3/2012	United States	ES_1043217_UD13-120A_12142012111039_6111208
	7/10/2012	7/3/2012	United States	ES_1043217_UD13-120A_12142012111039_6111208
	6/30/2012	6/13/2012	United States	ES_1043217_UC-22B_12142012112056_8231016

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	UC-24		Residential	Fluorescent	Under Cabinet	500	16	N/A	33.4	0.52	4000/4100K	85	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	UC-24S (UEB24)		Residential	Fluorescent	Under Cabinet	500	16	N/A	33.4	0.52	4000/4100K	85	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	UC-33		Residential	Fluorescent	Under Cabinet	570	21	N/A	30.8	0.55	4000/4100K	85	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	UC-33S (UEB33)		Residential	Fluorescent	Under Cabinet	570	21	N/A	30.8	0.55	4000/4100K	85	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	UC-34B		Residential,Commercial	Fluorescent	Under Cabinet	830	21	N/A	35.9	0.99	4000/4100K	81	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	UC-34BC		Residential,Commercial	Fluorescent	Under Cabinet	830	21	N/A	35.9	0.99	4000/4100K	81	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	UC-42		Residential	Fluorescent	Under Cabinet	1,200	26	N/A	49.7	0.55	4000/4100K	85	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	UC-42S (UEB42)		Residential	Fluorescent	Under Cabinet	1,200	26	N/A	49.7	0.55	4000/4100K	85	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	UC-46B		Residential,Commercial	Fluorescent	Under Cabinet	1,030	28	N/A	38.8	0.99	4000/4100K	80	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	UC-46BC		Residential,Commercial	Fluorescent	Under Cabinet	1,030	28	N/A	38.8	0.99	4000/4100K	80	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	UD13-120A		Residential	Fluorescent	Under Cabinet	355	13	N/A	31.6	0.56	4000/4100K	85	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/10/2012	7/3/2012	United States	ES_1043217_UD16-120A_1214 2012111020_34 50855
	7/10/2012	7/3/2012	United States	ES_1043217_UD16-120A_1214 2012111020_34 50855
	7/10/2012	7/3/2012	United States	ES_1043217_UD21-120A_1214 2012110949_79 78671
	7/10/2012	7/3/2012	United States	ES_1043217_UD21-120A_1214 2012110949_79 78671
	6/30/2012	6/13/2012	United States	ES_1043217_UC-34B_1214201 2112036_51362 12
	6/30/2012	6/13/2012	United States	ES_1043217_UC-34B_1214201 2112036_51362 12
	6/30/2012	6/13/2012	United States	ES_1043217_UC-42S (UEB42) _121420121121 51_7692368
	6/30/2012	6/13/2012	United States	ES_1043217_UC-42S (UEB42) _121420121121 51_7692368
	6/30/2012	6/13/2012	United States	ES_1043217_UC-46B_1214201 2111955_41399 96
	6/30/2012	6/13/2012	United States	ES_1043217_UC-46B_1214201 2111955_41399 96
	7/10/2012	7/3/2012	United States	ES_1043217_UD13-120A_1214 2012111039_61 11208

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	UD16-120A		Residential	Fluorescent	Under Cabinet	500	16	N/A	33.4	0.52	4000/4100K	85	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	UD21-120A		Residential	Fluorescent	Under Cabinet	570	21	N/A	30.8	0.55	4000/4100K	85	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Light Fixture	UD8-120A		Residential	Fluorescent	Under Cabinet	270	8	N/A	36.6	0.52	4000/4100K	85	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Wraparound Fixture	PL-PF2A		Residential	Fluorescent	Linear Strip	4,065	64	79.6	N/A	0.61	3000K	85	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Wraparound Fixture	ST48D-120		Residential	Fluorescent	Linear Strip	4,065	64	79.6	N/A	0.61	3000K	85	10,000	Non-Dimmable	
DJL Electric Device (Shanghai) Co., Ltd.	djllighting	Fluorescent Wraparound Fixture	ST48S-120		Residential	Fluorescent	Linear Strip	2,130	32	77.2	N/A	0.61	3000K	85	10,000	Non-Dimmable	
DMF Lighting	DMF Lighting	DH6ICAQ/GU24	DH6ICAQ/GU24		Residential	Fluorescent	Downlight Recessed	1,800	27	N/A	66	0.55	2700K	82	10,000	Non-Dimmable	
DMF Lighting	DMF Lighting	DM10XXX	DM10XXX		Residential,Commercial	LED	Downlight Recessed	941	14	N/A	64	0.95	3000K	93	36,000	Non-Dimmable	
DMF Lighting	DMF Lighting	DM6XXX	DM6XXX		Residential,Commercial	LED	Downlight Recessed	572	10	N/A	54	0.95	2700K	91	36,000	Non-Dimmable	
DMF Lighting	DMF Lighting	DMC10XXX	DMC10XXX		Residential,Commercial	LED	Downlight Recessed	1,000	17	N/A	57	0.97	2700K	82	36,000	Continuous Dimming	xx can be any combination c numbers and letters, CCT - 2700-4100K
DMF Lighting	DMF Lighting	DMC7XXX	DMC7XXX		Residential,Commercial	LED	Downlight Recessed	700	12	N/A	56	0.94	2700K	81	36,000	Continuous Dimming	xx can be any combination c numbers and letters, CCT - 2700-4100K

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/10/2012	7/3/2012	United States	ES_1043217_UD16-120A_12142012111020_3450855
	7/10/2012	7/3/2012	United States	ES_1043217_UD21-120A_12142012110949_7978671
	7/10/2012	7/2/2012	United States	ES_1043217_UD8-120A_12142012111053_2564328
	7/10/2012	7/2/2012	United States	ES_1043217_PL-PF2A_12102012184538_4417823
	7/10/2012	7/2/2012	United States	ES_1043217_PL-PF2A_12102012184538_4417823
	7/10/2012	7/3/2012	United States	ES_1043217_ST48S-120_12102012184540_4546415
	2/1/2012	5/16/2012	United States	
	2/1/2012	5/16/2012	United States	
	2/1/2012	5/16/2012	United States	
f	2/1/2012	2/2/2012	United States	
f	2/1/2012	2/2/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
DMF Lighting	DMF Lighting	DME11-X-XX	DME11-X-XX		Residential,Commercial	LED	Downlight Recessed	1,000	17	N/A	57	0.97	2700K	82	36,000	Continuous Dimming	xx can be any combination c numbers and letters, CCT - 2700-4100K
DMF Lighting	DMF Lighting	DME-8XX-X-XX	DME-8XX-X-XX		Residential,Commercial	LED	Downlight Recessed	700	12	N/A	56	0.94	2700K	81	36,000	Continuous Dimming	xx can be any combination c numbers and letters, CCT - 2700-4100K
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ 2961ES-BZ/ OP		Residential	Fluorescent	Ceiling Mount	900	13	70	N/A	0.58	2700K	81	10,000	Non-Dimmable	
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ 2961ES-SN/ ALB		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.57	2700K	80	10,000	Non-Dimmable	X can be WH, SN, BZ.
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ 2961ES-SN/ OP		Residential	Fluorescent	Ceiling Mount	900	13	70	N/A	0.58	2700K	81	10,000	Non-Dimmable	
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ 2961ES-WH/ ALB		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.57	2700K	80	10,000	Non-Dimmable	X can be WH, SN, BZ.
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ 2961ES-X/ ALB		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.57	2700K	80	10,000	Non-Dimmable	X can be WH, SN, BZ.
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ 2961ES-X/OP		Residential	Fluorescent	Ceiling Mount	900	13	70	N/A	0.58	2700K	81	10,000	Non-Dimmable	
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ 2962ES-BZ/ OP		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ 2962ES-SN/ ALB		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.57	2700K	80	10,000	Non-Dimmable	X can be WH, SN, BZ.
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ 2962ES-SN/ OP		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.57	2700K	81	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
f	2/1/2012	2/2/2012	United States	
f	2/1/2012	2/2/2012	United States	
	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 2961ES-X/ OP_1210201218 4738_1362916
	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 2961ES-X/ ALB_121020121 84736_4973706
	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 2961ES-X/ OP_1210201218 4738_1362916
	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 2961ES-X/ ALB_121020121 84736_4973706
	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 2961ES-X/ ALB_121020121 84736_4973706
	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 2961ES-X/ OP_1210201218 4738_1362916
	8/25/2012	8/22/2012	United States, Canada	ES_1022257_JJ 2962ES-X/ OP_1210201218 4741_7757049
	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 2962ES-X/ ALB_121020121 84739_5685320
	8/25/2012	8/22/2012	United States, Canada	ES_1022257_JJ 2962ES-X/ OP_1210201218 4741_7757049

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ 2962ES-WH/ ALB		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.57	2700K	80	10,000	Non-Dimmable	X can be WH, SN, BZ.
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ 2962ES-X/ ALB		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.57	2700K	80	10,000	Non-Dimmable	X can be WH, SN, BZ.
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ 2962ES-X/OP		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ761ES-30		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.57	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ761ES-78		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.57	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ761ES-X		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.57	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ762ES-09		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.57	2700K	80	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ762ES-78		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.57	2700K	80	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ762ES-X		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.57	2700K	80	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ763ES-09		Residential	Fluorescent	Ceiling Mount	1,600	46	72.3	N/A	0.54	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ763ES-78		Residential	Fluorescent	Ceiling Mount	1,600	46	72.3	N/A	0.54	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 2962ES-X/ ALB_121020121 84739_5685320
	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 2962ES-X/ ALB_121020121 84739_5685320
	8/25/2012	8/22/2012	United States, Canada	ES_1022257_JJ 2962ES-X/ OP_1210201218 4741_7757049
30, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 761ES-X_12102012184 653_9078643
30, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 761ES-X_12102012184 653_9078643
30, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 761ES-X_12102012184 653_9078643
30, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 762ES-X_12102012184 654_9466202
30, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 762ES-X_12102012184 654_9466202
30, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 762ES-X_12102012184 654_9466202
30, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 763ES-X_12102012184 655_8235085
30, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 763ES-X_12102012184 655_8235085

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ763ES-X		Residential	Fluorescent	Ceiling Mount	1,600	46	72.3	N/A	0.54	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ765ES-09		Residential	Fluorescent	Ceiling Mount	900	39	71	N/A	0.58	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ765ES-78		Residential	Fluorescent	Ceiling Mount	900	39	71	N/A	0.58	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ765ES-X		Residential	Fluorescent	Ceiling Mount	900	39	71	N/A	0.58	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ 911ES-MF/30		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.58	2700K	80	10,000	Non-Dimmable	
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ 911ES-MF/78		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.58	2700K	80	10,000	Non-Dimmable	
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ 911ES-MF/X		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.58	2700K	80	10,000	Non-Dimmable	
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ 913ES-MF/30		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.57	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ 913ES-MF/78		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.57	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ 913ES-MF/X		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.57	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ 915ES-MF/30		Residential	Fluorescent	Ceiling Mount	1,600	46	72.3	N/A	0.54	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
30, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ763ES-X_12102012184655_8235085
30, he	9/8/2012	9/10/2012	United States, Canada	ES_1022257_JJ765ES-X_12102012184800_4388962
30, he	9/8/2012	9/10/2012	United States, Canada	ES_1022257_JJ765ES-X_12102012184800_4388962
30, he	9/8/2012	9/10/2012	United States, Canada	ES_1022257_JJ765ES-X_12102012184800_4388962
	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ911ES-MF/X_12102012184713_1476113
	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ911ES-MF/X_12102012184713_1476113
30, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ913ES-MF/X_12102012184733_4836279
30, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ913ES-MF/X_12102012184733_4836279
30, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ913ES-MF/X_12102012184733_4836279
30, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ915ES-MF/X_12102012184735_1990501

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ 915ES-MF/78		Residential	Fluorescent	Ceiling Mount	1,600	46	72.3	N/A	0.54	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Ceiling Mount	JJ 915ES-MF/X		Residential	Fluorescent	Ceiling Mount	1,600	46	72.3	N/A	0.54	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Decorative Wall Mounted	JJ 768ES-26		Residential	Fluorescent	Other	900	26	71	N/A	0.58	2700K	81	10,000	Non-Dimmable	X can be 09, 2 30, 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Decorative Wall Mounted	JJ 768ES-30		Residential	Fluorescent	Other	900	26	71	N/A	0.58	2700K	81	10,000	Non-Dimmable	X can be 09, 2 30, 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Decorative Wall Mounted	JJ 768ES-78		Residential	Fluorescent	Other	900	26	71	N/A	0.58	2700K	81	10,000	Non-Dimmable	X can be 09, 2 30, 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Decorative Wall Mounted	JJ 769ES-26		Residential	Fluorescent	Other	900	39	71	N/A	0.57	2700K	81	10,000	Non-Dimmable	X can be 09, 2 30, 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Decorative Wall Mounted	JJ 769ES-30		Residential	Fluorescent	Other	900	39	71	N/A	0.57	2700K	81	10,000	Non-Dimmable	X can be 09, 2 30, 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Decorative Wall Mounted	JJ 769ES-78		Residential	Fluorescent	Other	900	39	71	N/A	0.57	2700K	81	10,000	Non-Dimmable	X can be 09, 2 30, 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Decorative Wall Mounted	JJ 770ES-26		Residential	Fluorescent	Other	900	65	71	N/A	0.58	2700K	81	10,000	Non-Dimmable	X can be 09, 2 30, 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Decorative Wall Mounted	JJ 770ES-30		Residential	Fluorescent	Other	900	65	71	N/A	0.58	2700K	81	10,000	Non-Dimmable	X can be 09, 2 30, 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Decorative Wall Mounted	JJ 770ES-78		Residential	Fluorescent	Other	900	65	71	N/A	0.58	2700K	81	10,000	Non-Dimmable	X can be 09, 2 30, 78 representing t color of the fixture body.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
30, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ915ES-MF/X_12102012184735_1990501
30, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ915ES-MF/X_12102012184735_1990501
26, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ768ES-X_12102012184708_2740974
26, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ768ES-X_12102012184708_2740974
26, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ768ES-X_12102012184708_2740974
26, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ769ES-X_12102012184710_4086058
26, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ769ES-X_12102012184710_4086058
26, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ769ES-X_12102012184710_4086058
26, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ770ES-X_12102012184711_7921749
26, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ770ES-X_12102012184711_7921749
26, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ770ES-X_12102012184711_7921749

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Dolan Designs	Design Classics	Indoor-Decorative Wall Mounted	JJ 770ES-X		Residential	Fluorescent	Other	900	65	71	N/A	0.58	2700K	81	10,000	Non-Dimmable	X can be 09, 2 30, 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Decorative Wall Sconces	JJ 768ES-X		Residential	Fluorescent	Other	900	26	71	N/A	0.58	2700K	81	10,000	Non-Dimmable	X can be 09, 2 30, 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Decorative Wall Sconces	JJ 769ES-X		Residential	Fluorescent	Other	900	39	71	N/A	0.57	2700K	81	10,000	Non-Dimmable	X can be 09, 2 30, 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-pendant	JJ 766ES-09		Residential	Fluorescent	Other	900	39	71	N/A	0.58	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-pendant	JJ 766ES-78		Residential	Fluorescent	Other	900	39	71	N/A	0.58	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-pendant	JJ 766ES-X		Residential	Fluorescent	Other	900	39	71	N/A	0.58	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor - Pendant	JJ 4605ES-14		Residential	Fluorescent	Decorative Pendant	900	39	71	N/A	0.52	2700K	80	10,000	Non-Dimmable	
Dolan Designs	Design Classics	Indoor - Pendant	JJ 4605ES-30		Residential	Fluorescent	Decorative Pendant	900	39	71	N/A	0.52	2700K	80	10,000	Non-Dimmable	
Dolan Designs	Design Classics	Indoor - Pendant	JJ 4605ES-XX		Residential	Fluorescent	Decorative Pendant	900	39	71	N/A	0.52	2700K	80	10,000	Non-Dimmable	
Dolan Designs	Design Classics	Indoor-Wall Sconces	JJ 672ES-09		Residential	Fluorescent	Wall Sconces	900	26	71	N/A	0.58	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Wall Sconces	JJ 672ES-30		Residential	Fluorescent	Wall Sconces	900	26	71	N/A	0.58	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
26, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ770ES-X_12102012184711_7921749
26, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ768ES-X_12102012184708_2740974
26, he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ769ES-X_12102012184710_4086058
30, he	9/8/2012	9/10/2012	United States, Canada	ES_1022257_JJ766ES-X_12102012184755_5587584
30, he	9/8/2012	9/10/2012	United States, Canada	ES_1022257_JJ766ES-X_12102012184755_5587584
30, he	9/8/2012	9/10/2012	United States, Canada	ES_1022257_JJ766ES-X_12102012184755_5587584
	11/15/2012	11/15/2012	United States, Canada	ES_1022257_JJ4605ES-XX_12192012124617_4103709
	11/15/2012	11/15/2012	United States, Canada	ES_1022257_JJ4605ES-XX_12192012124617_4103709
	11/15/2012	11/15/2012	United States, Canada	ES_1022257_JJ4605ES-XX_12192012124617_4103709
30, he	9/8/2012	9/10/2012	United States, Canada	ES_1022257_JJ672ES-X_12102012184757_5359378
30, he	9/8/2012	9/10/2012	United States, Canada	ES_1022257_JJ672ES-X_12102012184757_5359378

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Dolan Designs	Design Classics	Indoor-Wall Sconces	JJ 672ES-X		Residential	Fluorescent	Wall Sconces	900	26	71	N/A	0.58	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Wall Sconces	JJ 673ES-09		Residential	Fluorescent	Wall Sconces	900	39	71	N/A	0.58	2700K	85	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Wall Sconces	JJ 673ES-30		Residential	Fluorescent	Wall Sconces	900	39	71	N/A	0.58	2700K	85	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Indoor-Wall Sconces	JJ 673ES-X		Residential	Fluorescent	Wall Sconces	900	39	71	N/A	0.58	2700K	85	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Non-Directional Residential Indoor-Wall Sconces Fluorescent Luminaire	JJ 671ES-09		Residential	Fluorescent	Wall Sconces	900	13	71	N/A	0.58	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Non-Directional Residential Indoor-Wall Sconces Fluorescent Luminaire	JJ 671ES-30		Residential	Fluorescent	Wall Sconces	900	13	71	N/A	0.58	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Non-Directional Residential Indoor-Wall Sconces Fluorescent Luminaire	JJ 671ES-X		Residential	Fluorescent	Wall Sconces	900	13	71	N/A	0.58	2700K	82	10,000	Non-Dimmable	X can be 09, 3 or 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Non-Directional Residential Outdoor-Post Fluorescent Luminaire	JJ 9716ES-2-09		Residential	Fluorescent	Other	1,250	16.9	74.1	N/A	0.55	2700K	81	10,000	Non-Dimmable	
Dolan Designs	Design Classics	Non-Directional Residential Outdoor-Post Fluorescent Luminaire	JJ 9716ES-2-26		Residential	Fluorescent	Other	1,250	16.9	74.1	N/A	0.55	2700K	81	10,000	Non-Dimmable	
Dolan Designs	Design Classics	Non-Directional Residential Outdoor-Post Fluorescent Luminaire	JJ 9716ES-2-30		Residential	Fluorescent	Other	1,250	16.9	74.1	N/A	0.55	2700K	81	10,000	Non-Dimmable	
Dolan Designs	Design Classics	Outdoor-Post Lamp	JJ 497ES-1-BZ/HG		Residential	Fluorescent	Other	1,600	23	72.3	N/A	0.54	2700K	80	10,000	Non-Dimmable	X can be BZ, SN, SS representing t color of the fixture body.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
30, he	9/8/2012	9/10/2012	United States, Canada	ES_1022257_JJ672ES-X_12102012184757_5359378
30, he	9/8/2012	9/10/2012	United States, Canada	ES_1022257_JJ673ES-X_12102012184756_2385143
30, he	9/8/2012	9/10/2012	United States, Canada	ES_1022257_JJ673ES-X_12102012184756_2385143
30, he	9/8/2012	9/10/2012	United States, Canada	ES_1022257_JJ673ES-X_12102012184756_2385143
30, he	9/8/2012	9/10/2012	United States, Canada	ES_1022257_JJ671ES-X_12102012184759_6401432
30, he	9/8/2012	9/10/2012	United States, Canada	ES_1022257_JJ671ES-X_12102012184759_6401432
	10/12/2012	10/17/2012	United States, Canada	ES_1022257_JJ9716ES-2-X_12102012190629_7337290
	10/12/2012	10/17/2012	United States, Canada	ES_1022257_JJ9716ES-2-X_12102012190629_7337290
	10/12/2012	10/17/2012	United States, Canada	ES_1022257_JJ9716ES-2-X_12102012190629_7337290
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ497ES-1-X/HG_1210201218 4705_2880190

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Dolan Designs	Design Classics	Outdoor-Post Lamp	JJ 497ES-1-SS/ HG		Residential	Fluorescent	Other	1,600	23	72.3	N/A	0.54	2700K	80	10,000	Non-Dimmable	X can be BZ, SN, SS representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Post Lamp	JJ 497ES-1-X/ HG		Residential	Fluorescent	Other	1,600	23	72.3	N/A	0.54	2700K	80	10,000	Non-Dimmable	X can be BZ, SN, SS representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Post Lamp	JJ 9716ES-2-X		Residential	Fluorescent	Other	1,250	16.9	74.1	N/A	0.55	2700K	81	10,000	Non-Dimmable	
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 3045ES-1-AT		Residential	Fluorescent	Porch (wall mounted)	900	13	71	N/A	0.57	2700K	81	10,000	Non-Dimmable	X can be AT, BK, WH representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 3045ES-1-WH		Residential	Fluorescent	Porch (wall mounted)	900	13	71	N/A	0.57	2700K	81	10,000	Non-Dimmable	X can be AT, BK, WH representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 3045ES-1-X		Residential	Fluorescent	Porch (wall mounted)	900	13	71	N/A	0.57	2700K	81	10,000	Non-Dimmable	X can be AT, BK, WH representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 322ES-1-BZ		Residential	Fluorescent	Other	900	13	71	N/A	0.58	2700K	82	10,000	Non-Dimmable	X can be BZ, SN, SS, OBZ representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 322ES-1-OBZ		Residential	Fluorescent	Other	900	13	71	N/A	0.58	2700K	82	10,000	Non-Dimmable	X can be BZ, SN, SS, OBZ representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 322ES-1-SS		Residential	Fluorescent	Other	900	13	71	N/A	0.58	2700K	82	10,000	Non-Dimmable	X can be BZ, SN, SS, OBZ representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 322ES-1-X		Residential	Fluorescent	Other	900	13	71	N/A	0.58	2700K	82	10,000	Non-Dimmable	X can be BZ, SN, SS, OBZ representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 493ES-1-BZ/ HG		Residential	Fluorescent	Other	1,600	23	72.3	N/A	0.54	2700K	80	10,000	Non-Dimmable	X can be BZ, SN, SS representing t color of the fixture body.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ497ES-1-X/HG_12102012184705_2880190
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ497ES-1-X/HG_12102012184705_2880190
	10/12/2012	10/17/2012	United States, Canada	ES_1022257_JJ9716ES-2-X_12102012190629_7337290
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ3045ES-1-X_12102012184657_5422109
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ3045ES-1-X_12102012184657_5422109
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ3045ES-1-X_12102012184657_5422109
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ322ES-1-X_12102012184701_4582812
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ322ES-1-X_12102012184701_4582812
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ322ES-1-X_12102012184701_4582812
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ322ES-1-X_12102012184701_4582812
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ493ES-1-X/HG_12102012184703_7353382

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 493ES-1-SS/HG		Residential	Fluorescent	Other	1,600	23	72.3	N/A	0.54	2700K	80	10,000	Non-Dimmable	X can be BZ, SN, SS representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 493ES-1-X/HG		Residential	Fluorescent	Other	1,600	23	72.3	N/A	0.54	2700K	80	10,000	Non-Dimmable	X can be BZ, SN, SS representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 495ES-1-BZ/HG		Residential	Fluorescent	Other	900	13	71	N/A	0.58	2700K	81	10,000	Non-Dimmable	X can be BZ, SN, SS representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 495ES-1-SS/HG		Residential	Fluorescent	Other	900	13	71	N/A	0.58	2700K	81	10,000	Non-Dimmable	X can be BZ, SN, SS representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 495ES-1-X/HG		Residential	Fluorescent	Other	900	13	71	N/A	0.58	2700K	81	10,000	Non-Dimmable	X can be BZ, SN, SS representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 49856ES-1-78		Residential	Fluorescent	Other	900	13	71	N/A	0.57	2700K	82	10,000	Non-Dimmable	X can be BZ, SN, SS, 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 49856ES-1-BZ		Residential	Fluorescent	Other	900	13	71	N/A	0.57	2700K	82	10,000	Non-Dimmable	X can be BZ, SN, SS, 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 49856ES-1-SS		Residential	Fluorescent	Other	900	13	71	N/A	0.57	2700K	82	10,000	Non-Dimmable	X can be BZ, SN, SS, 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 49856ES-1-X		Residential	Fluorescent	Other	900	13	71	N/A	0.57	2700K	82	10,000	Non-Dimmable	X can be BZ, SN, SS, 78 representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 501ES-1-BZ		Residential	Fluorescent	Other	900	13	71	N/A	0.58	2700K	81	10,000	Non-Dimmable	X can be BZ, SN, SS, OBZ representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 501ES-1-OBZ		Residential	Fluorescent	Other	900	13	71	N/A	0.58	2700K	81	10,000	Non-Dimmable	X can be BZ, SN, SS, OBZ representing t color of the fixture body.

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he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 493ES-1-X/ HG_1210201218 4703_7353382
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 493ES-1-X/ HG_1210201218 4703_7353382
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 495ES-1-X/ HG_1210201218 4704_4663146
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 495ES-1-X/ HG_1210201218 4704_4663146
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 495ES-1-X/ HG_1210201218 4704_4663146
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 49856ES-1-X_12102012184 700_6983734
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 49856ES-1-X_12102012184 700_6983734
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 49856ES-1-X_12102012184 700_6983734
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 49856ES-1-X_12102012184 700_6983734
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 501ES-1-X_12102012184 707_6645797
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ 501ES-1-X_12102012184 707_6645797

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 501ES-1-SS		Residential	Fluorescent	Other	900	13	71	N/A	0.58	2700K	81	10,000	Non-Dimmable	X can be BZ, SN, SS, OBZ representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 501ES-1-X		Residential	Fluorescent	Other	900	13	71	N/A	0.58	2700K	81	10,000	Non-Dimmable	X can be BZ, SN, SS, OBZ representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 9204ES-1-AT		Residential	Fluorescent	Porch (wall mounted)	900	13	71	N/A	0.58	2700K	81	10,000	Non-Dimmable	X can be AT, BK, WH representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 9204ES-1-WH		Residential	Fluorescent	Porch (wall mounted)	900	13	71	N/A	0.58	2700K	81	10,000	Non-Dimmable	X can be AT, BK, WH representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 9204ES-1-X		Residential	Fluorescent	Porch (wall mounted)	900	13	71	N/A	0.58	2700K	81	10,000	Non-Dimmable	X can be AT, BK, WH representing t color of the fixture body.
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 9711ES-2-09		Residential	Fluorescent	Other	900	13	71	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 9711ES-2-26		Residential	Fluorescent	Other	900	13	71	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 9711ES-2-30		Residential	Fluorescent	Other	900	13	71	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 9711ES-2-X		Residential	Fluorescent	Other	900	13	71	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 9713ES-2-09		Residential	Fluorescent	Other	1,250	18	74.1	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 9713ES-2-26		Residential	Fluorescent	Other	1,250	18	74.1	N/A	0.55	2700K	80	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ501ES-1-X_12102012184707_6645797
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ501ES-1-X_12102012184707_6645797
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ9204ES-1-X_12102012184658_8746879
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ9204ES-1-X_12102012184658_8746879
he	8/25/2012	8/23/2012	United States, Canada	ES_1022257_JJ9204ES-1-X_12102012184658_8746879
	10/12/2012	10/17/2012	United States, Canada	ES_1022257_JJ9711ES-2-X_12102012190632_6670061
	10/12/2012	10/17/2012	United States, Canada	ES_1022257_JJ9711ES-2-X_12102012190632_6670061
	10/12/2012	10/17/2012	United States, Canada	ES_1022257_JJ9711ES-2-X_12102012190632_6670061
	10/12/2012	10/17/2012	United States, Canada	ES_1022257_JJ9711ES-2-X_12102012190632_6670061
	10/12/2012	10/17/2012	United States, Canada	ES_1022257_JJ9713ES-2-X_12102012190633_9343205
	10/12/2012	10/17/2012	United States, Canada	ES_1022257_JJ9713ES-2-X_12102012190633_9343205

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 9713ES-2-30		Residential	Fluorescent	Other	1,250	18	74.1	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 9713ES-2-X		Residential	Fluorescent	Other	1,250	18	74.1	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 9715ES-2-09		Residential	Fluorescent	Porch (wall mounted)	1,250	18	74.1	N/A	0.54	2700K		10,000	Non-Dimmable	
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 9715ES-2-26		Residential	Fluorescent	Porch (wall mounted)	1,250	18	74.1	N/A	0.54	2700K		10,000	Non-Dimmable	
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 9715ES-2-30		Residential	Fluorescent	Porch (wall mounted)	1,250	18	74.1	N/A	0.54	2700K		10,000	Non-Dimmable	
Dolan Designs	Design Classics	Outdoor-Wall-Mounted	JJ 9715ES-2-X		Residential	Fluorescent	Porch (wall mounted)	1,250	18	74.1	N/A	0.54	2700K		10,000	Non-Dimmable	
Dolan Designs	Dolan Designs	Non-Directional Residential Outdoor-Ceiling Mount Fluorescent Luminaire	9719-68		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.57	2700K		10,000	Non-Dimmable	
Dolan Designs	Dolan Designs	Non-Directional Residential Outdoor-Pendant Fluorescent Luminaire	9713-68		Residential	Fluorescent	Pendant	1,250	18	74.1	N/A	0.55	2700K		10,000	Non-Dimmable	
Dolan Designs	Dolan Designs	Non-Directional Residential Outdoor-Post Fluorescent Luminaire	9206-68		Residential	Fluorescent	Other	1,250	18	74.1	N/A	0.55	2700K		10,000	Non-Dimmable	
Dolan Designs	Dolan Designs	Non-Directional Residential Outdoor-Post Fluorescent Luminaire	9716-68		Residential	Fluorescent	Other	1,250	18	71	N/A	0.55	2700K		10,000	Non-Dimmable	
Dolan Designs	Dolan Designs	Non-Directional Residential Outdoor-Post Fluorescent Luminaire	9797-68		Residential	Fluorescent	Other	1,250	18	74.1	N/A	0.55	2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	10/12/2012	10/17/2012	United States, Canada	ES_1022257_JJ9713ES-2-X_121020121906 33_9343205
	10/12/2012	10/17/2012	United States, Canada	ES_1022257_JJ9713ES-2-X_121020121906 33_9343205
	10/12/2012	10/17/2012	United States, Canada	ES_1022257_JJ9715ES-2-X_121020121906 31_9756773
	10/12/2012	10/17/2012	United States, Canada	ES_1022257_JJ9715ES-2-X_121020121906 31_9756773
	10/12/2012	10/17/2012	United States, Canada	ES_1022257_JJ9715ES-2-X_121020121906 31_9756773
	10/12/2012	10/17/2012	United States, Canada	ES_1022257_JJ9715ES-2-X_121020121906 31_9756773
	7/22/2012	7/27/2012	United States, Canada	ES_1022257_9719-68_121020121846 43_1366432
	7/22/2012	7/26/2012	United States, Canada	ES_1022257_9713-68_121020121846 38_4965203
	7/22/2012	7/27/2012	United States, Canada	ES_1022257_9206-68_121020121846 48_6632250
	7/22/2012	7/27/2012	United States, Canada	ES_1022257_9716-68_121020121846 41_2632735
	7/22/2012	7/27/2012	United States, Canada	ES_1022257_9797-68_121020121847 43_7343279

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Dolan Designs	Dolan Designs	Non-Directional Residential Outdoor-Wall-Mounted Fluorescent Luminaire	9201-68		Residential	Fluorescent	Porch (wall mounted)	900	13	71	N/A	0.58	2700K		10,000	Non-Dimmable	
Dolan Designs	Dolan Designs	Non-Directional Residential Outdoor-Wall-Mounted Fluorescent Luminaire	9203-68		Residential	Fluorescent	Porch (wall mounted)	1,250	16	74.1	N/A	0.55	2700K		10,000	Non-Dimmable	
Dolan Designs	Dolan Designs	Non-Directional Residential Outdoor-Wall-Mounted Fluorescent Luminaire	9205-68		Residential	Fluorescent	Other	1,250	18	74.1	N/A	0.55	2700K		10,000	Non-Dimmable	
Dolan Designs	Dolan Designs	Non-Directional Residential Outdoor-Wall-Mounted Fluorescent Luminaire	9710-68		Residential	Fluorescent	Porch (wall mounted)	1,250	18	74.1	N/A	0.54	2700K		10,000	Non-Dimmable	
Dolan Designs	Dolan Designs	Non-Directional Residential Outdoor-Wall-Mounted Fluorescent Luminaire	9715-68		Residential	Fluorescent	Porch (wall mounted)	1,250	18	74.1	N/A	0.55	2700K		10,000	Non-Dimmable	
Dolan Designs	Dolan Designs	Non-Directional Residential Outdoor-Wall-Mounted Fluorescent Luminaire	9790-68		Residential	Fluorescent	Porch (wall mounted)	900	13	71	N/A	0.58	2700K		10,000	Non-Dimmable	
Dolan Designs	Dolan Designs	Non-Directional Residential Outdoor-Wall-Mounted Fluorescent Luminaire	9795-68		Residential	Fluorescent	Porch (wall mounted)	1,250	18	74.1	N/A	0.55	2700K		10,000	Non-Dimmable	
Dolan Designs	Dolan Designs	Non-Directional Residential Outdoor-Wall-Mounted Fluorescent Luminaire	9798-68		Residential	Fluorescent	Other	1,600	23	72.3	N/A	0.56	2700K		10,000	Non-Dimmable	
Dolan Designs	Dolan Designs	Outdoor-Post Lamp	9799-68		Residential	Fluorescent	Other	1,600	23	72.3	N/A	0.55	2700K		10,000	Non-Dimmable	
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	BPM 1691-PL	BPM 1691-PL		Residential	Fluorescent	Porch (wall mounted)	900	13	69.0	N/A	0.56	2700K		10,000	Non-Dimmable	different finish from ENERGY STAR qualifie sample:"AB-3 " implies oil rubbed bronze finish
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	BPM1691-PL	BPM1691-PL		Residential	Fluorescent	Porch (wall mounted)	900	13	70.9	N/A	0.62	2700K		10,000	Non-Dimmable	different finish from ENERGY STAR qualifie sample:"AB-3 " implies oil rubbed bronze finish

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/22/2012	7/27/2012	United States, Canada	ES_1022257_9201-68_12102012184644_1287597
	7/22/2012	7/27/2012	United States, Canada	ES_1022257_9203-68_12102012184645_2546575
	7/22/2012	7/27/2012	United States, Canada	ES_1022257_9205-68_12102012184647_1759650
	7/22/2012	7/26/2012	United States, Canada	ES_1022257_9710-68_12102012184637_4906943
	7/22/2012	7/26/2012	United States, Canada	ES_1022257_9715-68_12102012184640_7254576
	7/22/2012	7/27/2012	United States, Canada	ES_1022257_9790-68_12102012184650_4856087
	7/22/2012	7/27/2012	United States, Canada	ES_1022257_9795-68_12102012184651_8755458
	7/22/2012	7/27/2012	United States, Canada	ES_1022257_9798-68_12102012184745_7176864
	7/22/2012	7/27/2012	United States, Canada	ES_1022257_9799-68_12102012184746_2418994
′ d 3-1 e	10/21/2009	3/31/2012	United States, Canada	
′ d 3-1 e	10/21/2009	3/31/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	BPN 1691P	BPN 1691P		Residential	Fluorescent	Porch (wall mounted)	900	13	69.0	N/A	0.56	2700K		10,000	Non-Dimmable	different finish from ENERGY STAR qualifie sample:"AB-3 " implies oil rubbed bronze finish
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	BPN1691P	BPN1691P		Residential	Fluorescent	Porch (wall mounted)	900	13	70.9	N/A	0.62	2700K		10,000	Non-Dimmable	different finish from ENERGY STAR qualifie sample:"AB-3 " implies oil rubbed bronze finish
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	EFG 1011P-3	EFG 1011P-3		Residential	Fluorescent	Ceiling Mount	900	13	69.1	N/A	0.55	2700K	81	10,000	Non-Dimmable	" implies oil rubbed bronze finish, "SC-1" implies brushe nickel finish a "WH-10" impli white finish.
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	EFG1011P-3	EFG1011P-3		Residential	Fluorescent	Ceiling Mount	900	13	71.0	N/A	0.61	2700K	82	10,000	Non-Dimmable	" implies oil rubbed bronze finish, "SC-1" implies brushe nickel finish a "WH-10" impli white finish.
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	GFC 1611P-2	GFC 1611P-2		Residential	Fluorescent	Porch (wall mounted)	900	13	69.0	N/A	0.56	2700K		10,000	Non-Dimmable	different finish from ENERGY STAR qualifie sample:"AB-3 " implies oil rubbed bronze finish
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	GFC1611P-2	GFC1611P-2		Residential	Fluorescent	Porch (wall mounted)	900	13	70.9	N/A	0.62	2700K		10,000	Non-Dimmable	different finish from ENERGY STAR qualifie sample:"AB-3 " implies oil rubbed bronze finish
EcoSense Lighting Co Ltd	EcoSense Lighting	04LC-12-xx-120-120	04LC-12-xx-120-120		Residential	LED	Cove Mount	255	4	N/A	54	0.9	2700K	83	36,000	Continuous Dimming	27,30,35and 4 refer to the products CCT 2700K ,3000K 3500K and 4000K respectively
EcoSense Lighting Co Ltd	EcoSense Lighting	04LC-48-xx-120-120	04LC-48-xx-120-120		Residential	LED	Cove Mount	1,033	16	N/A	61	0.9	2700K	82	36,000	Continuous Dimming	27,30,35 and refer to the products CCT 2700K,3000K 3500K and 4000K respectively.
EcoSense Lighting Co Ltd	EcoSense Lighting	05LC-12-xx-120-120	05LC-12-xx-120-120		Residential	LED	Cove Mount	632	12	N/A	50	0.88	2700K	82	36,000	Continuous Dimming	27,30,35 and refer to the products CCT 2700K,3000K 3500K and 4000K respectively
EEMA Industries Dba Liton Lighting	LITON Lighting	LHALD425C070 UE-D10/ LRALD4CWF15 0	LHALD425C070 UE-D10/ LRALD4CWF15 0		Commercial	LED	Downlight Recessed	1,345	28	N/A	48	1	3000K	81	36,000	Continuous Dimming	
EEMA Industries Dba Liton Lighting	LITON Lighting	LHALD425C070 UE-D10/ LRALD4CWF15 0-T35	LHALD425C070 UE-D10/ LRALD4CWF15 0-T35		Commercial	LED	Downlight Recessed	1,345	28	N/A	48	1	3000K	81	36,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
′ d 3-1 e	10/21/2009	3/31/2012	United States, Canada	
′ d 3-1 e	10/21/2009	3/31/2012	United States, Canada	
e ed nd es	10/9/2010	3/31/2012	United States, Canada	
e ed nd es	10/9/2010	3/31/2012	United States, Canada	
′ d 3-1 e	10/21/2009	3/31/2012	United States, Canada	
′ d 3-1 e	10/21/2009	3/31/2012	United States, Canada	
40 : ,	6/1/2011	1/7/2013	United States, Canada	ES_1116366_04LC-12-xx-120-120_01072013153756_682489
40 : ,	1/1/2011	1/7/2013	United States, Canada	ES_1116366_04LC-48-xx-120-120_01072013154138_1720086
40 : ,	6/1/2011	1/7/2013	United States, Canada	ES_1116366_05LC-12-xx-120-120_01072013132013_3480188
	7/12/2012	1/7/2013	United States	ES_1108357_LHALD425C070UE-D10/LRALD4SWF150_01052013104200_467645
	7/12/2012	1/7/2013	United States	ES_1108357_LHALD425C070UE-D10/LRALD4SWF150_01052013104200_467645

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
EEMA Industries Dba Liton Lighting	LITON Lighting	LHALD425C070UE-D10/LRALD4CWF150-T40	LHALD425C070UE-D10/LRALD4CWF150-T40		Commercial	LED	Downlight Recessed	1,345	28	N/A	48	1	3000K	81	36,000	Continuous Dimming	
EEMA Industries Dba Liton Lighting	LITON Lighting	LHALD425C070UE-D10/LRALD4SWF150	LHALD425C070UE-D10/LRALD4SWF150		Commercial	LED	Downlight Recessed	1,345	28	N/A	48	1	3000K	81	36,000	Continuous Dimming	
EEMA Industries Dba Liton Lighting	LITON Lighting	LHALD425C070UE-D10/LRALD4SWF150-T35	LHALD425C070UE-D10/LRALD4SWF150-T35		Commercial	LED	Downlight Recessed	1,345	28	N/A	48	1	3000K	81	36,000	Continuous Dimming	
EEMA Industries Dba Liton Lighting	LITON Lighting	LHALD425C070UE-D10/LRALD4SWF150-T40	LHALD425C070UE-D10/LRALD4SWF150-T40		Commercial	LED	Downlight Recessed	1,345	28	N/A	48	1	3000K	81	36,000	Continuous Dimming	
EEMA Industries Dba Liton Lighting	LITON Lighting	LHALD4R25C070UE-D10/LRALD4CWF150	LHALD4R25C070UE-D10/LRALD4CWF150		Commercial	LED	Downlight Recessed	1,345	28	N/A	48	1	3000K	81	36,000	Continuous Dimming	
EEMA Industries Dba Liton Lighting	LITON Lighting	LHALD4R25C070UE-D10/LRALD4CWF150-T40	LHALD4R25C070UE-D10/LRALD4CWF150-T40		Commercial	LED	Downlight Recessed	1,345	28	N/A	48	1	3000K	81	36,000	Continuous Dimming	
EEMA Industries Dba Liton Lighting	LITON Lighting	LHALD4R25C070UE-D10/LRALD4SWF150	LHALD4R25C070UE-D10/LRALD4SWF150		Commercial	LED	Downlight Recessed	1,345	28	N/A	48	1	3000K	81	36,000	Continuous Dimming	
EEMA Industries Dba Liton Lighting	LITON Lighting	0UE-D10/LRALD4SWF150-T35LHALD4R25C070UE-D10/LRALD4CWF150-T35	LHALD4R25C070UE-D10/LRALD4SWF150-T35LHALD4R25C070U		Commercial	LED	Downlight Recessed	1,345	28	N/A	48	1	3000K	81	36,000	Continuous Dimming	
EEMA Industries Dba Liton Lighting	LITON Lighting	LHALD4R25C070UE-D10/LRALD4SWF150-T40	LHALD4R25C070UE-D10/LRALD4SWF150-T40		Commercial	LED	Downlight Recessed	1,345	28	N/A	48	1	3000K	81	36,000	Continuous Dimming	
EEMA Industries Dba Liton Lighting	LITON Lighting	LHALD625C70UE-D10/LRALD6CWF150	LHALD625C70UE-D10/LRALD6CWF150		Commercial	LED	Downlight Recessed	1,345	28	N/A	48	1	3000K	81	36,000	Continuous Dimming	
EEMA Industries Dba Liton Lighting	LITON Lighting	LHALD625C70UE-D10/LRALD6CWF150-T35	LHALD625C70UE-D10/LRALD6CWF150-T35		Commercial	LED	Downlight Recessed	1,345	28	N/A	48	1	3000K	81	36,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/12/2012	1/7/2013	United States	ES_1108357_LHALD425C070UE-D10/LRALD4SWF150_01052013104200_467645
	7/12/2012	1/7/2013	United States	ES_1108357_LHALD425C070UE-D10/LRALD4SWF150_01052013104200_467645
	7/12/2012	1/7/2013	United States	ES_1108357_LHALD425C070UE-D10/LRALD4SWF150_01052013104200_467645
	7/12/2012	1/7/2013	United States	ES_1108357_LHALD425C070UE-D10/LRALD4SWF150_01052013104200_467645
	7/12/2012	1/7/2013	United States	ES_1108357_LHALD425C070UE-D10/LRALD4SWF150_01052013104200_467645
	7/12/2012	1/7/2013	United States	ES_1108357_LHALD425C070UE-D10/LRALD4SWF150_01052013104200_467645
	7/12/2012	1/7/2013	United States	ES_1108357_LHALD425C070UE-D10/LRALD4SWF150_01052013104200_467645
	7/12/2012	1/7/2013	United States	ES_1108357_LHALD425C070UE-D10/LRALD4SWF150_01052013104200_467645
	7/12/2012	1/7/2013	United States	ES_1108357_LHALD425C070UE-D10/LRALD4SWF150_01052013104200_467645
	7/12/2012	1/7/2013	United States	ES_1108357_LHALD425C070UE-D10/LRALD4SWF150_01052013104200_467645

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
EEMA Industries Dba Liton Lighting	LITON Lighting	LHALD625C70UE-D10/ LRALD6CWF150-T40	LHALD625C70UE-D10/ LRALD6CWF150-T40		Commercial	LED	Downlight Recessed	1,345	28	N/A	48	1	3000K	81	36,000	Continuous Dimming	
EEMA Industries Dba Liton Lighting	LITON Lighting	LHALD625C70UE-D10/ LRALD6SWF150	LHALD625C70UE-D10/ LRALD6SWF150		Commercial	LED	Downlight Recessed	1,345	28	N/A	48	1	3000K	81	36,000	Continuous Dimming	
EEMA Industries Dba Liton Lighting	LITON Lighting	LHALD625C70UE-D10/ LRALD6SWF150-T35	LHALD625C70UE-D10/ LRALD6SWF150-T35		Commercial	LED	Downlight Recessed	1,345	28	N/A	48	1	3000K	81	36,000	Continuous Dimming	
EEMA Industries Dba Liton Lighting	LITON Lighting	LHALD625C70UE-D10/ LRALD6SWF150-T40	LHALD625C70UE-D10/ LRALD6SWF150-T40		Commercial	LED	Downlight Recessed	1,345	28	N/A	48	1	3000K	81	36,000	Continuous Dimming	
EEMA Industries Dba Liton Lighting	LITON Lighting	LHALD6R25C70UE-D10/ LRALD6CWF150	LHALD6R25C70UE-D10/ LRALD6CWF150		Commercial	LED	Downlight Recessed	1,345	28	N/A	48	1	3000K	81	36,000	Continuous Dimming	
EEMA Industries Dba Liton Lighting	LITON Lighting	LHALD6R25C70UE-D10/ LRALD6CWF150-T35	LHALD6R25C70UE-D10/ LRALD6CWF150-T35		Commercial	LED	Downlight Recessed	1,345	28	N/A	48	1	3000K	81	36,000	Continuous Dimming	
EEMA Industries Dba Liton Lighting	LITON Lighting	LHALD6R25C70UE-D10/ LRALD6SWF150	LHALD6R25C70UE-D10/ LRALD6SWF150		Commercial	LED	Downlight Recessed	1,345	28	N/A	48	1	3000K	81	36,000	Continuous Dimming	
EEMA Industries Dba Liton Lighting	LITON Lighting	LHALD6R25C70UE-D10/ LRALD6SWF150-T35	LHALD6R25C70UE-D10/ LRALD6SWF150-T35		Commercial	LED	Downlight Recessed	1,345	28	N/A	48	1	3000K	81	36,000	Continuous Dimming	
EEMA Industries Dba Liton Lighting	LITON Lighting	LHALD6R25C70UE-D10/ LRALD6SWF150-T40	LHALD6R25C70UE-D10/ LRALD6SWF150-T40		Commercial	LED	Downlight Recessed	1,345	28	N/A	48	1	3000K	81	36,000	Continuous Dimming	
EEMA Industries Dba Liton Lighting	LITON Lighting	LRELD4X	LRELD4X		Residential,Commercial	LED	Downlight Solid State Retrofit	421	10	N/A	43	0.9	3000K	83	36,000	Continuous Dimming	
EEMA Industries Dba Liton Lighting	LITON Lighting	LRELD4X-T40	LRELD4X-T40		Residential,Commercial	LED	Downlight Solid State Retrofit	421	10	N/A	43	0.9	3000K	83	36,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/12/2012	1/7/2013	United States	ES_1108357_LHALD425C070UE-D10/LRALD4SWF150_01052013104200_467645
	7/12/2012	1/7/2013	United States	ES_1108357_LHALD425C070UE-D10/LRALD4SWF150_01052013104200_467645
	7/12/2012	1/7/2013	United States	ES_1108357_LHALD425C070UE-D10/LRALD4SWF150_01052013104200_467645
	7/12/2012	1/7/2013	United States	ES_1108357_LHALD425C070UE-D10/LRALD4SWF150_01052013104200_467645
	7/12/2012	1/7/2013	United States	ES_1108357_LHALD425C070UE-D10/LRALD4SWF150_01052013104200_467645
	7/12/2012	1/7/2013	United States	ES_1108357_LHALD425C070UE-D10/LRALD4SWF150_01052013104200_467645
	7/12/2012	1/7/2013	United States	ES_1108357_LHALD425C070UE-D10/LRALD4SWF150_01052013104200_467645
	7/12/2012	1/7/2013	United States	ES_1108357_LHALD425C070UE-D10/LRALD4SWF150_01052013104200_467645
	3/1/2012	1/7/2013	United States, Taiwan, Japan, Canada	ES_1108357_LRELD4X_010420132105473_5771143
	3/1/2012	1/7/2013	United States, Taiwan, Japan, Canada	ES_1108357_LRELD4X_010420132105473_5771143

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
EEMA Industries Dba Liton Lighting	LITON Lighting	LRELD6X	LRELD6X		Residential,Commercial	LED	Downlight Solid State Retrofit	645	15	N/A	43	0.9	3000K	86	36,000	Continuous Dimming, Type IC Airtight	
EEMA Industries Dba Liton Lighting	LITON Lighting	LRELD6X	LRELD6X		Residential,Commercial	LED	Downlight Solid State Retrofit	645	15	N/A	43.3	0.87	3000K	86	36,000	Continuous Dimming, Type IC Airtight	
EEMA Industries Dba Liton Lighting	LITON Lighting	LRELD6X-T40	LRELD6X-T40		Residential,Commercial	LED	Downlight Solid State Retrofit	645	15	N/A	43	0.9	3000K	86	36,000	Continuous Dimming, Type IC Airtight	
EEMA Industries Dba Liton Lighting	LITON Lighting	LRELD6X-T40	LRELD6X-T40		Residential,Commercial	LED	Downlight Solid State Retrofit	645	15	N/A	43.3	0.87	3000K	86	36,000	Continuous Dimming, Type IC Airtight	
Efficient Lighting	Efficient Lighting	EL-100-113-XX	EL-100-113-XX		Residential	Fluorescent	Porch (wall mounted)	900	14	71	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-100-118-XX	EL-100-118-XX		Residential	Fluorescent	Porch (wall mounted)	1,250	19	74	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-100-123-XX	EL-100-123-XX		Residential	Fluorescent	Porch (wall mounted)	1,600	24	72	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-101-113-XX	EL-101-113-XX		Residential	Fluorescent	Porch (wall mounted)	900	14	71	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-101-118-XX	EL-101-118-XX		Residential	Fluorescent	Porch (wall mounted)	1,250	19	74	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-101-123-XX	EL-101-123-XX		Residential	Fluorescent	Porch (wall mounted)	1,600	24	72	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-102-113-XX	EL-102-113-XX		Residential	Fluorescent	Porch (wall mounted)	900	14	71	N/A	0.6	2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/8/2011	2/1/2013	United States, Taiwan, Japan, Canada	ES_1108357_LR ELD6X_0201201 3143310_22695 55
	7/8/2011	12/5/2012	United States, Taiwan, Japan, Canada	ES_1108357_LR ELD6X_1205201 2163119_66387 3
	7/8/2011	2/1/2013	United States, Taiwan, Japan, Canada	ES_1108357_LR ELD6X_0201201 3143310_22695 55
	7/8/2011	12/5/2012	United States, Taiwan, Japan, Canada	ES_1108357_LR ELD6X_1205201 2163119_66387 3
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL -102-113- XX_0110201308 4439_3089715
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL -102-118- XX_0110201308 4210_9826471
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL -102-123- XX_0110201308 4704_428125
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL -102-113- XX_0110201308 4439_3089715
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL -102-118- XX_0110201308 4210_9826471
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL -102-123- XX_0110201308 4704_428125
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL -102-113- XX_0110201308 4439_3089715

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Efficient Lighting	Efficient Lighting	EL-102-118-XX	EL-102-118-XX		Residential	Fluorescent	Porch (wall mounted)	1,250	19	74	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-102-123-XX	EL-102-123-XX		Residential	Fluorescent	Porch (wall mounted)	1,600	24	72	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-103-113-XX	EL-103-113-XX		Residential	Fluorescent	Porch (wall mounted)	900	14	71	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-103-118-XX	EL-103-118-XX		Residential	Fluorescent	Porch (wall mounted)	1,250	19	74	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-103-123-XX	EL-103-123-XX		Residential	Fluorescent	Porch (wall mounted)	1,600	24	72	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-105-113-XX	EL-105-113-XX		Residential	Fluorescent	Porch (wall mounted)	900	14	71	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-105-118-XX	EL-105-118-XX		Residential	Fluorescent	Porch (wall mounted)	1,250	19	74	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-105-123-XX	EL-105-123-XX		Residential	Fluorescent	Porch (wall mounted)	1,600	24	72	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-106-113-XX	EL-106-113-XX		Residential	Fluorescent	Porch (wall mounted)	900	14	71	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-106-118-XX	EL-106-118-XX		Residential	Fluorescent	Porch (wall mounted)	1,250	19	74	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-106-123-XX	EL-106-123-XX		Residential	Fluorescent	Porch (wall mounted)	1,600	24	72	N/A	0.6	2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-118-XX_01102013084210_9826471
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-123-XX_01102013084704_428125
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-113-XX_01102013084439_3089715
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-118-XX_01102013084210_9826471
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-123-XX_01102013084704_428125
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-113-XX_01102013084439_3089715
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-118-XX_01102013084210_9826471
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-123-XX_01102013084704_428125
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-113-XX_01102013084439_3089715
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-118-XX_01102013084210_9826471
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-123-XX_01102013084704_428125

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Efficient Lighting	Efficient Lighting	EL-109-113-XX	EL-109-113-XX		Residential	Fluorescent	Porch (wall mounted)	900	14	71	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-109-118-XX	EL-109-118-XX		Residential	Fluorescent	Porch (wall mounted)	1,250	19	74	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-109-123-XX	EL-109-123-XX		Residential	Fluorescent	Porch (wall mounted)	1,600	24	72	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-109L-113-XX	EL-109L-113-XX		Residential	Fluorescent	Porch (wall mounted)	900	14	71	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-109L-118-XX	EL-109L-118-XX		Residential	Fluorescent	Porch (wall mounted)	1,250	19	74	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-109L-123-XX	EL-109L-123-XX		Residential	Fluorescent	Porch (wall mounted)	1,600	24	72	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-110-113-XX	EL-110-113-XX		Residential	Fluorescent	Porch (wall mounted)	900	14	71	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-110-118-XX	EL-110-118-XX		Residential	Fluorescent	Porch (wall mounted)	1,250	19	74	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-110-123-XX	EL-110-123-XX		Residential	Fluorescent	Porch (wall mounted)	1,600	24	72	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-117-113-XX	EL-117-113-XX		Residential	Fluorescent	Porch (wall mounted)	900	14	71	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-117-118-XX	EL-117-118-XX		Residential	Fluorescent	Porch (wall mounted)	1,250	19	74	N/A	0.6	2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-113-XX_01102013084439_3089715
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-118-XX_01102013084210_9826471
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-123-XX_01102013084704_428125
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-113-XX_01102013084439_3089715
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-118-XX_01102013084210_9826471
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-123-XX_01102013084704_428125
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-113-XX_01102013084439_3089715
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-118-XX_01102013084210_9826471
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-123-XX_01102013084704_428125
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-113-XX_01102013084439_3089715
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-118-XX_01102013084210_9826471

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Efficient Lighting	Efficient Lighting	EL-117-123-XX	EL-117-123-XX		Residential	Fluorescent	Porch (wall mounted)	1,600	24	72	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-120L-113-XX	EL-120L-113-XX		Residential	Fluorescent	Porch (wall mounted)	900	14	71	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-120L-118-XX	EL-120L-118-XX		Residential	Fluorescent	Porch (wall mounted)	1,250	19	74	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-120L-123-XX	EL-120L-123-XX		Residential	Fluorescent	Porch (wall mounted)	1,600	24	72	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-120P-113-XX	EL-120P-113-XX		Residential	Fluorescent	Porch (wall mounted)	900	14	71	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-120P-118-XX	EL-120P-118-XX		Residential	Fluorescent	Porch (wall mounted)	1,250	19	74	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-120P-123-XX	EL-120P-123-XX		Residential	Fluorescent	Porch (wall mounted)	1,600	24	72	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-127-113-XX	EL-127-113-XX		Residential	Fluorescent	Porch (wall mounted)	900	14	71	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-127-118-XX	EL-127-118-XX		Residential	Fluorescent	Porch (wall mounted)	1,250	19	74	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-127-123-XX	EL-127-123-XX		Residential	Fluorescent	Porch (wall mounted)	1,600	24	72	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-128-113-XX	EL-128-113-XX		Residential	Fluorescent	Porch (wall mounted)	900	14	71	N/A	0.6	2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-123-XX_0110201308 4704_428125
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-113-XX_0110201308 4439_3089715
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-118-XX_0110201308 4210_9826471
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-123-XX_0110201308 4704_428125
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-113-XX_0110201308 4439_3089715
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-118-XX_0110201308 4210_9826471
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-123-XX_0110201308 4704_428125
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-113-XX_0110201308 4439_3089715
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-118-XX_0110201308 4210_9826471
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-123-XX_0110201308 4704_428125
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-113-XX_0110201308 4439_3089715

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Efficient Lighting	Efficient Lighting	EL-128-118-XX	EL-128-118-XX		Residential	Fluorescent	Porch (wall mounted)	1,250	19	74	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-128-123-XX	EL-128-123-XX		Residential	Fluorescent	Porch (wall mounted)	1,600	24	72	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-129-113-XX	EL-129-113-XX		Residential	Fluorescent	Porch (wall mounted)	900	14	71	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-129-118-XX	EL-129-118-XX		Residential	Fluorescent	Porch (wall mounted)	1,250	19	74	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-129-123-XX	EL-129-123-XX		Residential	Fluorescent	Porch (wall mounted)	1,600	24	72	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-130L-113-XX	EL-130L-113-XX		Residential	Fluorescent	Porch (wall mounted)	900	14	71	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-130L-118-XX	EL-130L-118-XX		Residential	Fluorescent	Porch (wall mounted)	1,250	19	74	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-130L-123-XX	EL-130L-123-XX		Residential	Fluorescent	Porch (wall mounted)	1,600	24	72	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-130P-113-XX	EL-130P-113-XX		Residential	Fluorescent	Porch (wall mounted)	900	14	71	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-130P-118-XX	EL-130P-118-XX		Residential	Fluorescent	Porch (wall mounted)	1,250	19	74	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-130P-123-XX	EL-130P-123-XX		Residential	Fluorescent	Porch (wall mounted)	1,600	24	72	N/A	0.6	2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-118-XX_01102013084210_9826471
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-123-XX_01102013084704_428125
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-113-XX_01102013084439_3089715
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-118-XX_01102013084210_9826471
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-123-XX_01102013084704_428125
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-113-XX_01102013084439_3089715
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-118-XX_01102013084210_9826471
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-123-XX_01102013084704_428125
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-113-XX_01102013084439_3089715
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-118-XX_01102013084210_9826471
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-123-XX_01102013084704_428125

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Efficient Lighting	Efficient Lighting	EL-150-113-XX	EL-150-113-XX		Residential	Fluorescent	Porch (wall mounted)	900	14	71	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-150-118-XX	EL-150-118-XX		Residential	Fluorescent	Porch (wall mounted)	1,250	19	74	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-150-123-XX	EL-150-123-XX		Residential	Fluorescent	Porch (wall mounted)	1,600	24	72	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-155-113-XX	EL-155-113-XX		Residential	Fluorescent	Porch (wall mounted)	900	14	71	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-155-118-XX	EL-155-118-XX		Residential	Fluorescent	Porch (wall mounted)	1,250	19	74	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-155-123-XX	EL-155-123-XX		Residential	Fluorescent	Porch (wall mounted)	1,600	24	72	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-156-113-XX	EL-156-113-XX		Residential	Fluorescent	Porch (wall mounted)	900	14	71	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-156-118-XX	EL-156-118-XX		Residential	Fluorescent	Porch (wall mounted)	1,250	19	74	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-156-123-XX	EL-156-123-XX		Residential	Fluorescent	Porch (wall mounted)	1,600	24	72	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-157-113-XX	EL-157-113-XX		Residential	Fluorescent	Porch (wall mounted)	900	14	71	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-157-118-XX	EL-157-118-XX		Residential	Fluorescent	Porch (wall mounted)	1,250	19	74	N/A	0.6	2700K		10,000	Non-Dimmable	

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	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-113-XX_01102013084439_3089715
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-118-XX_01102013084210_9826471
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-123-XX_01102013084704_428125
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-113-XX_01102013084439_3089715
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-118-XX_01102013084210_9826471
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-123-XX_01102013084704_428125
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-113-XX_01102013084439_3089715
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-118-XX_01102013084210_9826471
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-123-XX_01102013084704_428125
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-113-XX_01102013084439_3089715
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-118-XX_01102013084210_9826471

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Efficient Lighting	Efficient Lighting	EL-157-123-XX	EL-157-123-XX		Residential	Fluorescent	Porch (wall mounted)	1,600	24	72	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-158-113-XX	EL-158-113-XX		Residential	Fluorescent	Porch (wall mounted)	900	14	71	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-158-118-XX	EL-158-118-XX		Residential	Fluorescent	Porch (wall mounted)	1,250	19	74	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-158-123-XX	EL-158-123-XX		Residential	Fluorescent	Porch (wall mounted)	1,600	24	72	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-159-113-XX	EL-159-113-XX		Residential	Fluorescent	Porch (wall mounted)	900	14	71	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-159-118-XX	EL-159-118-XX		Residential	Fluorescent	Porch (wall mounted)	1,250	19	74	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-159-123-XX	EL-159-123-XX		Residential	Fluorescent	Porch (wall mounted)	1,600	24	72	N/A	0.6	2700K		10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-200-213-XX	EL-200-213-XX		Residential	Fluorescent	Bath Vanity	1,800	42	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-200-218-XX	EL-200-218-XX		Residential	Fluorescent	Bath Vanity	2,500	38	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-203-313-XX	EL-203-313-XX		Residential	Fluorescent	Bath Vanity	2,700	42	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-203-318-XX	EL-203-318-XX		Residential	Fluorescent	Bath Vanity	3,750	56	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-123-XX_01102013084704_428125
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-113-XX_01102013084439_3089715
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-118-XX_01102013084210_9826471
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-123-XX_01102013084704_428125
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-113-XX_01102013084439_3089715
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-118-XX_01102013084210_9826471
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-102-123-XX_01102013084704_428125
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-200-213-XX_01092013112012_8478509
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-200-218-XX_01092013104625_4379693
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-203-313-XX_01092013111712_3011590
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-203-318-XX_01092013104318_6961633

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Efficient Lighting	Efficient Lighting	EL-203-323-XX	EL-203-323-XX		Residential	Fluorescent	Bath Vanity	4,800	71	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-205G-213-XX	EL-205G-213-XX		Residential	Fluorescent	Bath Vanity	1,800	42	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-205G-218-XX	EL-205G-218-XX		Residential	Fluorescent	Bath Vanity	2,500	38	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-210-03-313-XX	EL-210-03-313-XX		Residential	Fluorescent	Bath Vanity	2,700	42	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-210-03-318-XX	EL-210-03-318-XX		Residential	Fluorescent	Bath Vanity	3,750	56	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-210-03-323-XX	EL-210-03-323-XX		Residential	Fluorescent	Bath Vanity	4,800	71	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-210-04-418-XX	EL-210-04-418-XX		Residential	Fluorescent	Bath Vanity	5,000	75	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-220-02-213-XX	EL-220-02-213-XX		Residential	Fluorescent	Bath Vanity	1,800	42	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-220-02-218-XX	EL-220-02-218-XX		Residential	Fluorescent	Bath Vanity	2,500	38	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-220-03-313-XX	EL-220-03-313-XX		Residential	Fluorescent	Bath Vanity	2,700	42	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-220-03-318-XX	EL-220-03-318-XX		Residential	Fluorescent	Bath Vanity	3,750	56	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-203-323-XX_01092013112323_9154931
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-200-213-XX_01092013112012_8478509
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-200-218-XX_01092013104625_4379693
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-203-313-XX_01092013111712_3011590
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-203-318-XX_01092013104318_6961633
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-203-323-XX_01092013112323_9154931
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-230-04-418-XX_01092013103927_7708398
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-200-213-XX_01092013112012_8478509
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-200-218-XX_01092013104625_4379693
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-203-313-XX_01092013111712_3011590
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-203-318-XX_01092013104318_6961633

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Efficient Lighting	Efficient Lighting	EL-220-03-323-XX	EL-220-03-323-XX		Residential	Fluorescent	Bath Vanity	4,800	71	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-220-04-418-XX	EL-220-04-418-XX		Residential	Fluorescent	Bath Vanity	5,000	75	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-230-03-313-XX	EL-230-03-313-XX		Residential	Fluorescent	Bath Vanity	2,700	42	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-230-03-318-XX	EL-230-03-318-XX		Residential	Fluorescent	Bath Vanity	3,750	56	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-230-03-323-XX	EL-230-03-323-XX		Residential	Fluorescent	Bath Vanity	4,800	71	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-230-04-418-XX	EL-230-04-418-XX		Residential	Fluorescent	Bath Vanity	5,000	75	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-240-01-113-XX	EL-240-01-113-XX		Residential	Fluorescent	Wall Sconces	900	14	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-240-01-118-XX	EL-240-01-118-XX		Residential	Fluorescent	Wall Sconces	1,250	19	74	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-240-01-123-XX	EL-240-01-123-XX		Residential	Fluorescent	Wall Sconces	1,600	23	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-240-02-213-XX	EL-240-02-213-XX		Residential	Fluorescent	Bath Vanity	1,800	42	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-240-02-218-XX	EL-240-02-218-XX		Residential	Fluorescent	Bath Vanity	2,500	38	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-203-323-XX_01092013112323_9154931
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-230-04-418-XX_01092013103927_7708398
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-203-313-XX_01092013111712_3011590
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-203-318-XX_01092013104318_6961633
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-203-323-XX_01092013112323_9154931
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-230-04-418-XX_01092013103927_7708398
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-113-XX_01092013131134_8303186
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-118-XX_01092013130652_2025110
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-123-XX_01092013130225_2803460
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-200-213-XX_01092013112012_8478509
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-200-218-XX_01092013104625_4379693

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Efficient Lighting	Efficient Lighting	EL-240-03-313-XX	EL-240-03-313-XX		Residential	Fluorescent	Bath Vanity	2,700	42	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-240-03-318-XX	EL-240-03-318-XX		Residential	Fluorescent	Bath Vanity	3,750	56	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-240-03-323-XX	EL-240-03-323-XX		Residential	Fluorescent	Bath Vanity	4,800	71	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-240-04-418-XX	EL-240-04-418-XX		Residential	Fluorescent	Bath Vanity	5,000	75	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-303-113-XX	EL-303-113-XX		Residential	Fluorescent	Wall Sconces	900	14	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-303-118-XX	EL-303-118-XX		Residential	Fluorescent	Wall Sconces	1,250	19	74	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-303-123-XX	EL-303-123-XX		Residential	Fluorescent	Wall Sconces	1,600	23	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-303S-113-XX	EL-303S-113-XX		Residential	Fluorescent	Wall Sconces	900	14	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-303S-118-XX	EL-303S-118-XX		Residential	Fluorescent	Wall Sconces	1,250	19	74	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-303S-123-XX	EL-303S-123-XX		Residential	Fluorescent	Wall Sconces	1,600	23	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-310-12-113-XX	EL-310-12-113-XX		Residential	Fluorescent	Wall Sconces	900	14	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-203-313-XX_01092013111712_3011590
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-203-318-XX_01092013104318_6961633
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-203-323-XX_01092013112323_9154931
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-230-04-418-XX_01092013103927_7708398
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-113-XX_01092013131134_8303186
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-118-XX_01092013130652_2025110
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-123-XX_01092013130225_2803460
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-113-XX_01092013131134_8303186
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-118-XX_01092013130652_2025110
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-123-XX_01092013130225_2803460
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-113-XX_01092013131134_8303186

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Efficient Lighting	Efficient Lighting	EL-310-12-118-XX	EL-310-12-118-XX		Residential	Fluorescent	Wall Sconces	1,250	19	74	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-310-12-123-XX	EL-310-12-123-XX		Residential	Fluorescent	Wall Sconces	1,600	23	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-310-14-113-XX	EL-310-14-113-XX		Residential	Fluorescent	Wall Sconces	900	14	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-310-14-118-XX	EL-310-14-118-XX		Residential	Fluorescent	Wall Sconces	1,250	19	74	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-310-14-123-XX	EL-310-14-123-XX		Residential	Fluorescent	Wall Sconces	1,600	23	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-320-113-XX	EL-320-113-XX		Residential	Fluorescent	Wall Sconces	900	14	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-320-118-XX	EL-320-118-XX		Residential	Fluorescent	Wall Sconces	1,250	19	74	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-320-123-XX	EL-320-123-XX		Residential	Fluorescent	Wall Sconces	1,600	23	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-325-12-113-XX	EL-325-12-113-XX		Residential	Fluorescent	Wall Sconces	900	14	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-325-12-118-XX	EL-325-12-118-XX		Residential	Fluorescent	Wall Sconces	1,250	19	74	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-325-12-123-XX	EL-325-12-123-XX		Residential	Fluorescent	Wall Sconces	1,600	23	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-118-XX_01092013130652_2025110
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-123-XX_01092013130225_2803460
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-113-XX_01092013131134_8303186
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-118-XX_01092013130652_2025110
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-123-XX_01092013130225_2803460
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-113-XX_01092013131134_8303186
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-118-XX_01092013130652_2025110
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-123-XX_01092013130225_2803460
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-113-XX_01092013131134_8303186
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-118-XX_01092013130652_2025110
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-123-XX_01092013130225_2803460

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Efficient Lighting	Efficient Lighting	EL-330-113-XX	EL-330-113-XX		Residential	Fluorescent	Wall Sconces	900	14	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-330-118-XX	EL-330-118-XX		Residential	Fluorescent	Wall Sconces	1,250	19	74	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-330-123-XX	EL-330-123-XX		Residential	Fluorescent	Wall Sconces	1,600	23	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-335-113-XX	EL-335-113-XX		Residential	Fluorescent	Wall Sconces	900	14	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-335-118-XX	EL-335-118-XX		Residential	Fluorescent	Wall Sconces	1,250	19	74	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-335-123-XX	EL-335-123-XX		Residential	Fluorescent	Wall Sconces	1,600	23	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-800-113-XX	EL-800-113-XX		Residential	Fluorescent	Ceiling Mount	900	14	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-800-118-XX	EL-800-118-XX		Residential	Fluorescent	Ceiling Mount	1,250	19	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-800-123-XX	EL-800-123-XX		Residential	Fluorescent	Ceiling Mount	1,600	24	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-801-213-XX	EL-801-213-XX		Residential	Fluorescent	Ceiling Mount	1,800	28	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-801-218-XX	EL-801-218-XX		Residential	Fluorescent	Ceiling Mount	2,500	38	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-113-XX_01092013131134_8303186
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-118-XX_01092013130652_2025110
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-123-XX_01092013130225_2803460
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-113-XX_01092013131134_8303186
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-118-XX_01092013130652_2025110
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-330-123-XX_01092013130225_2803460
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-815-113-XX_01092013111348_985834
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-815-118-XX_01092013110927_8966638
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-815-123-XX_01092013110434_8584100
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-801-213-XX_01092013110039_3334314
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-801-218-XX_01092013105628_5190393

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Efficient Lighting	Efficient Lighting	EL-801-223-XX	EL-801-223-XX		Residential	Fluorescent	Ceiling Mount	3,200	48	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-803-213-XX	EL-803-213-XX		Residential	Fluorescent	Ceiling Mount	1,800	28	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-803-218-XX	EL-803-218-XX		Residential	Fluorescent	Close to Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	N/A
Efficient Lighting	Efficient Lighting	EL-805-113-XX	EL-805-113-XX		Residential	Fluorescent	Ceiling Mount	900	14	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-805-118-XX	EL-805-118-XX		Residential	Fluorescent	Ceiling Mount	1,250	19	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-805-123-XX	EL-805-123-XX		Residential	Fluorescent	Ceiling Mount	1,600	24	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-810-213-XX	EL-810-213-XX		Residential	Fluorescent	Ceiling Mount	1,800	28	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-810-218-XX	EL-810-218-XX		Residential	Fluorescent	Ceiling Mount	2,500	38	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-810-223-XX	EL-810-223-XX		Residential	Fluorescent	Ceiling Mount	3,200	48	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-815-113-XX	EL-815-113-XX		Residential	Fluorescent	Ceiling Mount	900	14	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-815-118-XX	EL-815-118-XX		Residential	Fluorescent	Ceiling Mount	1,250	19	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	8/24/2010	1/11/2013	United States, Canada	ES_1055838_EL-801-223-XX_01092013105314_5601159
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-801-213-XX_01092013110039_3334314
	7/15/2010	4/3/2013	United States, Canada	ES_1055838_EL-830-218-XX_03282013105243_1055566
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-815-113-XX_01092013111348_985834
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-815-118-XX_01092013110927_8966638
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-815-123-XX_01092013110434_8584100
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-801-213-XX_01092013110039_3334314
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-801-218-XX_01092013105628_5190393
	8/24/2010	1/11/2013	United States, Canada	ES_1055838_EL-801-223-XX_01092013105314_5601159
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-815-113-XX_01092013111348_985834
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-815-118-XX_01092013110927_8966638

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Efficient Lighting	Efficient Lighting	EL-815-123-XX	EL-815-123-XX		Residential	Fluorescent	Ceiling Mount	1,600	24	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-820-113-XX	EL-820-113-XX		Residential	Fluorescent	Ceiling Mount	900	14	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-820-118-XX	EL-820-118-XX		Residential	Fluorescent	Ceiling Mount	1,250	19	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-820-123-XX	EL-820-123-XX		Residential	Fluorescent	Ceiling Mount	1,600	24	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-825-113-XX	EL-825-113-XX		Residential	Fluorescent	Ceiling Mount	900	14	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-825-118-XX	EL-825-118-XX		Residential	Fluorescent	Ceiling Mount	1,250	19	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-825-123-XX	EL-825-123-XX		Residential	Fluorescent	Ceiling Mount	1,600	24	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-830-213-XX	EL-830-213-XX		Residential	Fluorescent	Ceiling Mount	1,800	28	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-830-218-XX	EL-830-218-XX		Residential	Fluorescent	Close to Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	N/A
Efficient Lighting	Efficient Lighting	EL-835-213-XX	EL-835-213-XX		Residential	Fluorescent	Ceiling Mount	1,800	28	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-835-218-XX	EL-835-218-XX		Residential	Fluorescent	Ceiling Mount	2,500	38	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-815-123-XX_01092013110434_8584100
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-815-113-XX_01092013111348_985834
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-815-118-XX_01092013110927_8966638
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-815-123-XX_01092013110434_8584100
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-815-113-XX_01092013111348_985834
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-815-118-XX_01092013110927_8966638
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-815-123-XX_01092013110434_8584100
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-801-213-XX_01092013110039_3334314
	7/15/2010	4/3/2013	United States, Canada	ES_1055838_EL-830-218-XX_03282013105243_1055566
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-801-213-XX_01092013110039_3334314
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-801-218-XX_01092013105628_5190393

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Efficient Lighting	Efficient Lighting	EL-835-223-XX	EL-835-223-XX		Residential	Fluorescent	Ceiling Mount	3,200	48	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-845-213-XX	EL-845-213-XX		Residential	Fluorescent	Ceiling Mount	1,800	28	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-845-218-XX	EL-845-218-XX		Residential	Fluorescent	Ceiling Mount	2,500	38	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Efficient Lighting	Efficient Lighting	EL-845-223-XX	EL-845-223-XX		Residential	Fluorescent	Ceiling Mount	3,200	48	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
EiKO Ltd.	EiKO	LED Downlight	LS-DK5-18W30K-L1-W		Residential,Commercial	LED	Downlight Solid State Retrofit	1,200	18	N/A	70.3	0.99	3000K	82	35,000	Continuous Dimming	
Elec-Tech International Co.,Ltd.	ETI	LED CEILING LIGHT	54074142		Residential	LED	Inseparable SSL - Other	1,000	14	N/A	75.5	0.89	4000/4100K	82	36,000	Non-Dimmable	
Elec-Tech International Co.,Ltd.	ETI	LED CEILING LIGHT	54075142		Residential	LED	Inseparable SSL - Other	1,700	22	N/A	79.7	0.9	4000/4100K	82	36,000	Non-Dimmable	
Elec-Tech International Co.,Ltd.	ETI	SSL downlight retrofit	530174XX		Residential,Commercial	LED	Downlight Solid State Retrofit	900	15	N/A	60.0	0.99	2700K	81	50,000	Continuous Dimming	01-70) to represent different CCT 2700K, 3000K 3500K, 4000K 4500K, and 5000K.
Elec-Tech International Co.,Ltd.	ETI	SSL downlight retrofits	531031XX		Residential,Commercial	LED	Downlight Solid State Retrofit	1,300	20	N/A	67.9	0.94	3000K	82	36,000	Non-Dimmable	denotes color temperature, 11-30 identifie 3000K, 31-40 identifies 350 41-50 identifie 4000K
Elec-Tech International Co.,Ltd.	ETI			83660700824	Residential	LED	Inseparable SSL - Other	1,000	14	N/A	75.5	0.89	4000/4100K	82	36,000	Non-Dimmable	
Elec-Tech International Co.,Ltd.	ETI			836607008831	Residential	LED	Inseparable SSL - Other	1,700	22	N/A	79.7	0.9	4000/4100K	82	36,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/24/2010	1/11/2013	United States, Canada	ES_1055838_EL-801-223-XX_01092013105314_5601159
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-801-213-XX_01092013110039_3334314
	8/14/2010	1/11/2013	United States, Canada	ES_1055838_EL-801-218-XX_01092013105628_5190393
	8/24/2010	1/11/2013	United States, Canada	ES_1055838_EL-801-223-XX_01092013105314_5601159
	6/1/2013	5/22/2013	United States	ES_1004593_LS-DK5-18W30K-L1-W_06052013174645_4567049
	9/1/2012	1/18/2013	United States	ES_1121159_54074142_01222013162225_2781861
	9/1/2012	1/18/2013	United States	ES_1121159_54075142_01222013162225_9914630
	2/18/2013	2/18/2013	United States, Canada	ES_1121159_530174XX_02182013123820_4351024
	8/30/2011	12/4/2012	United States	ES_1121159_531031XX_12192012145030_3443063
	9/1/2012	1/18/2013	United States	ES_1121159_54074142_01222013162225_2781861
	9/1/2012	1/18/2013	United States	ES_1121159_54075142_01222013162225_9914630

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
ElectraLED, Inc.	ElectraLED, Inc.	Kubeluxx	K9TL-XXXD		Residential,Commercial	LED	Accent Light Line-voltage	1,660	32	N/A	50	0.98	2700K	83	60,000	Continuous Dimming	Include 3000, 3500, 4000, 5000 CCTs.Include alternate exte housing color
ElectraLED, Inc.	ElectraLED, Inc.	Kubeluxx	K9TL-XXXM		Residential,Commercial	LED	Accent Light Line-voltage	1,724	32	N/A	52	0.98	2700K	83	60,000	Continuous Dimming	Include 3000, 3500, 4000, 5000 CCTs.Include alternate exte housing color
ElectraLED, Inc.	ElectraLED, Inc.	Kubeluxx	K9TL-XXXR		Residential,Commercial	LED	Accent Light Line-voltage	1,735	32	N/A	53	0.98	2700K	83	60,000	Continuous Dimming	Include 3000, 3500, 4000, 5000 CCTs.Include alternate exte housing color
ElectraLED, Inc.	ElectraLED, Inc.	Kubeluxx	K9TL-XXXS		Residential,Commercial	LED	Accent Light Line-voltage	1,729	32	N/A	53	0.98	2700K	83	60,000	Continuous Dimming	Include 3000, 3500, 4000, 5000 CCTs.Include alternate exte housing color
ElectraLED, Inc.	ElectraLED, Inc.	TLC-09	TLC-09-xxxD-36x		Residential,Commercial	LED	Accent Light Line-voltage	1,430	30	N/A	46	0.98	2700K	81	60,000	Continuous Dimming	5000 CCTs. Include Dimm and Non-Dimming Models. Inclu alternate exte housing color
ElectraLED, Inc.	ElectraLED, Inc.	TLC-09	TLC-09-xxxM-36x		Residential,Commercial	LED	Accent Light Line-voltage	1,416	30	N/A	46	0.98	2700K	81	60,000	Continuous Dimming	5000 CCTs. Include Dimm and Non-Dimming Models. Inclu alternate exte housing color
ElectraLED, Inc.	ElectraLED, Inc.	TLC-09	TLC-09-xxxR-36x		Residential,Commercial	LED	Accent Light Line-voltage	1,483	30	N/A	48	0.98	2700K	81	60,000	Continuous Dimming	5000 CCTs. Include Dimm and Non-Dimming Models. Inclu alternate exte housing color
Elite Lighting	Elite Lighting	B6-GU24-IC-AT	B6-GU24-IC-AT		Residential,Commercial	Fluorescent	Downlight Recessed	1,250	18	N/A	74.1	0.56	2700K	82	10,000	Non-Dimmable, Type IC Airtight	
Elite Lighting	Elite Lighting	B6-GU24-IC-AT	B6-GU24-IC-AT		Residential,Commercial	Fluorescent	Downlight Recessed	1,380	18	N/A	80.0	0.5	2700K	82	10,000	Non-Dimmable, Type IC Airtight	
Elite Lighting	Elite Lighting	B6-GU24-RIC-AT	B6-GU24-RIC-AT		Residential,Commercial	Fluorescent	Downlight Recessed	1,250	18	N/A	74.1	0.56	2700K	82	10,000	Non-Dimmable, Type IC Airtight	
Elite Lighting	Elite Lighting	B6-GU24-RIC-AT	B6-GU24-RIC-AT		Residential,Commercial	Fluorescent	Downlight Recessed	1,380	18	N/A	80.0	0.5	2700K	82	10,000	Non-Dimmable, Type IC Airtight	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
rior s.	7/1/2012	10/24/2012	United States, Canada	
rior s.	7/1/2012	10/24/2012	United States, Canada	
rior s.	7/1/2012	10/24/2012	United States, Canada	
rior s.	7/1/2012	10/24/2012	United States, Canada	
ing de rior s.	1/30/2012	4/24/2012	United States, Canada	
ing de rior s.	1/30/2012	4/24/2012	United States, Canada	
	1/1/2013	6/6/2013	United States, Canada	ES_1100455_B6-GU24-IC-AT_0606201316 2646_6913522
	1/1/2013	6/6/2013	United States, Canada	ES_1100455_B6-GU24-IC-AT_0606201315 4315_9339216
	1/1/2013	6/6/2013	United States, Canada	ES_1100455_B6-GU24-IC-AT_0606201316 2646_6913522
	1/1/2013	6/6/2013	United States, Canada	ES_1100455_B6-GU24-IC-AT_0606201315 4315_9339216

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HH6-LED-1200L-DIM10-120/277V	HH6-LED-1200L-DIM10-120/277V		Residential,Commercial	LED	Downlight Recessed	1,200	23	N/A	51.4	0.95	2700K	81	35,000	Continuous Dimming, Type Non-IC	HHR6-LED-1200L-DIM10-120/27, HHJ6-LED-1200L-DIM10-120/27
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HH6-LED-2000L-DIM10-120/277V	HH6-LED-2000L-DIM10-120/277V	HH6-LED-2000L-DIM10-120/277V	Residential,Commercial	LED	Downlight Recessed	1,800	32	N/A	56.7	0.94	2700K	80	35,000	Continuous Dimming, Type Non-IC	HH6-LED-2000L-DIM10-120/27, HHJ6-LED-2000L-DIM10-120/27
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HH6-LED-3000L-DIM10-120/277V	HH6-LED-3000L-DIM10-120/277V		Residential,Commercial	LED	Downlight Recessed	3,000	53	N/A	56.7	0.94	2700K	81	35,000	Continuous Dimming, Type Non-IC	HHR6-LED-3000L-DIM10-120/27, HHJ6-LED-3000L-DIM10-120/27
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HH6-LED-900L-DIM10-120/277V	HH6-LED-900L-DIM10-120/277V		Residential,Commercial	LED	Downlight Recessed	867	17	N/A	51.4	0.95	2700K	81	35,000	Continuous Dimming, Type Non-IC	HHJ6-LED-900L-DIM10-120/27, HHR6-LED-900L-DIM10-120/27
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HH8-LED-1200L-DIM10-120/277V	HH8-LED-1200L-DIM10-120/277V		Residential,Commercial	LED	Downlight Recessed	1,200	24	N/A	51.0	0.95	2700K	81	35,000	Continuous Dimming, Type Non-IC	HHR8-LED-1200L-DIM10-120/27, HHJ8-LED-1200L-DIM10-120/27
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HH8-LED-2000L-DIM10-120/277V	HH8-LED-2000L-DIM10-120/277V		Residential,Commercial	LED	Downlight Recessed	1,800	32	N/A	56.7	0.94	2700K	80	35,000	Continuous Dimming, Type Non-IC	HHR8-LED-2000L-DIM10-120/27, HHJ8-LED-2000L-DIM10-120/27
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HH8-LED-3000L-DIM10-120/277V	HH8-LED-3000L-DIM10-120/277V		Residential,Commercial	LED	Downlight Recessed	3,000	53	N/A	56.7	0.94	2700K	80	35,000	Continuous Dimming, Type Non-IC	
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HH8-LED-900L-DIM10-120/277V	HH8-LED-900L-DIM10-120/277V		Residential,Commercial	LED	Downlight Recessed	867	17	N/A	51.4	0.95	2700K	81	35,000	Continuous Dimming, Type Non-IC	HHR8-LED-900L-DIM10-120/27, HHJ8-LED-900L-DIM10-120/27
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HHJ6-LED-1200L-DIM10-120/277V	HHJ6-LED-1200L-DIM10-120/277V	HHJ6-LED-1200L-DIM10-120/277V	Residential,Commercial	LED	Downlight Recessed	1,200	23	N/A	51.4	0.95	2700K	81	35,000	Continuous Dimming, Type Non-IC	HHR6-LED-1200L-DIM10-120/27, HHJ6-LED-1200L-DIM10-120/27
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HHJ6-LED-2000L-DIM10-120/277V	HHJ6-LED-2000L-DIM10-120/277V	HHJ6-LED-2000L-DIM10-120/277V	Residential,Commercial	LED	Downlight Recessed	1,800	32	N/A	56.7	0.94	2700K	80	35,000	Continuous Dimming, Type Non-IC	HH6-LED-2000L-DIM10-120/27, HHJ6-LED-2000L-DIM10-120/27
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HHJ6-LED-3000L-DIM10-120/277V	HHJ6-LED-3000L-DIM10-120/277V	HHJ6-LED-3000L-DIM10-120/277V	Residential,Commercial	LED	Downlight Recessed	3,000	53	N/A	56.7	0.94	2700K	81	35,000	Continuous Dimming, Type Non-IC	HHR6-LED-3000L-DIM10-120/27, HHJ6-LED-3000L-DIM10-120/27

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
'7V '7V	8/2/2012	9/25/2012	United States, Canada	ES_1100455_HH6-LED-1200L-DIM10-120/277V_011820131304 19_5795971
'7V '7V	8/2/2012	9/25/2012	United States, Canada	ES_1100455_HH6-LED-2000L-DIM10-120/277V_011820131311 19_5124023
'7V '7V	8/2/2012	9/25/2012	United States, Canada	ES_1100455_HH6-LED-3000L-DIM10-120/277V_011820131318 48_6258036
'7V '7V	8/2/2012	9/25/2012	United States, Canada	ES_1100455_HH6-LED-900L-DIM10-120/277V_011820131221 37_9931045
'7V '7V	8/2/2012	9/25/2012	United States, Canada	ES_1100455_HH8-LED-1200L-DIM10-120/277V_011820131142 22_6200284
'7V '7V	8/2/2012	9/25/2012	United States, Canada	ES_1100455_HH8-LED-2000L-DIM10-120/277V_011820131204 27_5346655
	8/2/2012	9/24/2012	United States, Canada	ES_1100455_HH8-LED-3000L-DIM10-120/277V_011820131214 11_1007612
'7V '7V	8/2/2012	9/10/2012	United States, Canada	ES_1100455_HH8-LED-900L-DIM10-120/277V_011820131101 19_2420760
'7V '7V	8/2/2012	9/25/2012	United States, Canada	ES_1100455_HH6-LED-1200L-DIM10-120/277V_011820131304 19_5795971
'7V '7V	8/2/2012	9/25/2012	United States, Canada	ES_1100455_HH6-LED-2000L-DIM10-120/277V_011820131311 19_5124023
'7V '7V	8/2/2012	9/25/2012	United States, Canada	ES_1100455_HH6-LED-3000L-DIM10-120/277V_011820131318 48_6258036

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HHJ6-LED-900L-DIM10-120/277V	HHJ6-LED-900L-DIM10-120/277V	HHJ6-LED-900L-DIM10-120/277V	Residential,Commercial	LED	Downlight Recessed	867	17	N/A	51.4	0.95	2700K	81	35,000	Continuous Dimming, Type Non-IC	HHJ6-LED-900L-DIM10-120/27, HHR6-LED-900L-DIM10-120/27
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HHJ8-LED-1200L-DIM10-120/277V	HHJ8-LED-1200L-DIM10-120/277V	HHJ8-LED-1200L-DIM10-120/277V	Residential,Commercial	LED	Downlight Recessed	1,200	24	N/A	51.0	0.95	2700K	81	35,000	Continuous Dimming, Type Non-IC	HHR8-LED-1200L-DIM10-120/27, HHJ8-LED-1200L-DIM10-120/27
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HHJ8-LED-2000L-DIM10-120/277V	HHJ8-LED-2000L-DIM10-120/277V	HHJ8-LED-2000L-DIM10-120/277V	Residential,Commercial	LED	Downlight Recessed	1,800	32	N/A	56.7	0.94	2700K	80	35,000	Continuous Dimming, Type Non-IC	HHR8-LED-2000L-DIM10-120/27, HHJ8-LED-2000L-DIM10-120/27
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HHJ8-LED-3000L-DIM10-120/277V	HHJ8-LED-3000L-DIM10-120/277V	HHJ8-LED-3000L-DIM10-120/277V	Residential,Commercial	LED	Downlight Recessed	3,000	53	N/A	56.7	0.94	2700K	80	35,000	Continuous Dimming, Type Non-IC	
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HHJ8-LED-900L-DIM10-120/277V	HHJ8-LED-900L-DIM10-120/277V	HHJ8-LED-900L-DIM10-120/277V	Residential,Commercial	LED	Downlight Recessed	867	17	N/A	51.4	0.95	2700K	81	35,000	Continuous Dimming, Type Non-IC	HHR8-LED-900L-DIM10-120/27, HHJ8-LED-900L-DIM10-120/27
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HHR6-LED-1200L-DIM10-120/277V	HHR6-LED-1200L-DIM10-120/277V	HHR6-LED-1200L-DIM10-120/277V	Residential,Commercial	LED	Downlight Recessed	1,200	23	N/A	51.4	0.95	2700K	81	35,000	Continuous Dimming, Type Non-IC	HHR6-LED-1200L-DIM10-120/27, HHJ6-LED-1200L-DIM10-120/27
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HHR6-LED-2000L-DIM10-120/277V	HHR6-LED-2000L-DIM10-120/277V		Residential,Commercial	LED	Downlight Recessed	1,800	32	N/A	56.7	0.94	2700K	80	35,000	Continuous Dimming, Type Non-IC	HH6-LED-2000L-DIM10-120/27, HHJ6-LED-2000L-DIM10-120/27
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HHR6-LED-3000L-DIM10-120/277V	HHR6-LED-3000L-DIM10-120/277V	HHR6-LED-3000L-DIM10-120/277V	Residential,Commercial	LED	Downlight Recessed	3,000	53	N/A	56.7	0.94	2700K	81	35,000	Continuous Dimming, Type Non-IC	HHR6-LED-3000L-DIM10-120/27, HHJ6-LED-3000L-DIM10-120/27
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HHR6-LED-900L-DIM10-120/277V	HHR6-LED-900L-DIM10-120/277V	HHR6-LED-900L-DIM10-120/277V	Residential,Commercial	LED	Downlight Recessed	867	17	N/A	51.4	0.95	2700K	81	35,000	Continuous Dimming, Type Non-IC	HHJ6-LED-900L-DIM10-120/27, HHR6-LED-900L-DIM10-120/27
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HHR8-LED-1200L-DIM10-120/277V	HHR8-LED-1200L-DIM10-120/277V	HHR8-LED-1200L-DIM10-120/277V	Residential,Commercial	LED	Downlight Recessed	1,200	24	N/A	51.0	0.95	2700K	81	35,000	Continuous Dimming, Type Non-IC	HHR8-LED-1200L-DIM10-120/27, HHJ8-LED-1200L-DIM10-120/27
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HHR8-LED-2000L-DIM10-120/277V	HHR8-LED-2000L-DIM10-120/277V	HHR8-LED-2000L-DIM10-120/277V	Residential,Commercial	LED	Downlight Recessed	1,800	32	N/A	56.7	0.94	2700K	80	35,000	Continuous Dimming, Type Non-IC	HHR8-LED-2000L-DIM10-120/27, HHJ8-LED-2000L-DIM10-120/27

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
'7V '7V	8/2/2012	9/25/2012	United States, Canada	ES_1100455_HH6-LED-900L-DIM10-120/277V_011820131221 37_9931045
'7V '7V	8/2/2012	9/25/2012	United States, Canada	ES_1100455_HH8-LED-1200L-DIM10-120/277V_011820131142 22_6200284
'7V '7V	8/2/2012	9/25/2012	United States, Canada	ES_1100455_HH8-LED-2000L-DIM10-120/277V_011820131204 27_5346655
	8/2/2012	9/24/2012	United States, Canada	ES_1100455_HH8-LED-3000L-DIM10-120/277V_011820131214 11_1007612
'7V '7V	8/2/2012	9/10/2012	United States, Canada	ES_1100455_HH8-LED-900L-DIM10-120/277V_011820131101 19_2420760
'7V '7V	8/2/2012	9/25/2012	United States, Canada	ES_1100455_HH6-LED-1200L-DIM10-120/277V_011820131304 19_5795971
'7V '7V	8/2/2012	9/25/2012	United States, Canada	ES_1100455_HH6-LED-2000L-DIM10-120/277V_011820131311 19_5124023
'7V '7V	8/2/2012	9/25/2012	United States, Canada	ES_1100455_HH6-LED-3000L-DIM10-120/277V_011820131318 48_6258036
'7V '7V	8/2/2012	9/25/2012	United States, Canada	ES_1100455_HH6-LED-900L-DIM10-120/277V_011820131221 37_9931045
'7V '7V	8/2/2012	9/25/2012	United States, Canada	ES_1100455_HH8-LED-1200L-DIM10-120/277V_011820131142 22_6200284
'7V '7V	8/2/2012	9/25/2012	United States, Canada	ES_1100455_HH8-LED-2000L-DIM10-120/277V_011820131204 27_5346655

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HHR8-LED-3000L-DIM10-120/277V	HHR8-LED-3000L-DIM10-120/277V	HHR8-LED-3000L-DIM10-120/277V	Residential,Commercial	LED	Downlight Recessed	3,000	53	N/A	56.7	0.94	2700K	80	35,000	Continuous Dimming, Type Non-IC	
Elite Lighting	MAXILUME A DIVISION OF ELITE LIGHTING	HHR8-LED-900L-DIM10-120/277V	HHR8-LED-900L-DIM10-120/277V	HHR8-LED-900L-DIM10-120/277V	Residential,Commercial	LED	Downlight Recessed	867	17	N/A	51.4	0.95	2700K	81	35,000	Continuous Dimming, Type Non-IC	HHR8-LED-900L-DIM10-120/27, HHJ8-LED-900L-DIM10-120/27
Engineered Products Company	Engineered Products Co	Keyless	16530		Residential	Fluorescent	Ceiling Mount	900	13	70.8	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Engineered Products Company	Engineered Products Co	Pullchain	16535		Residential	Fluorescent	Ceiling Mount	900	13	70.8	N/A	0.5	2700K	82	10,000	Non-Dimmable	
enLux Lighting	enLux	Down Light	DL1-TC-120V_1_2700K		Residential,Commercial	LED	Downlight Recessed	879	14	N/A	65.1	0.95	2700K	82	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL1-TC-120V_1_3000K		Residential,Commercial	LED	Downlight Recessed	900	14	N/A	65.1	0.95	3000K	82	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL1-TC-120V_1_3500K		Residential,Commercial	LED	Downlight Recessed	936	14	N/A	65.1	0.95	3500K	82	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL1-TC-120V_1_4000K		Residential,Commercial	LED	Downlight Recessed	966	14	N/A	65.1	0.95	4000/4100K	82	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL1-TC-120V_3_2700K		Commercial	LED	Downlight Recessed	1,057	13.4	N/A	78.9	0.95	2700K	82	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL1-TC-120V_3_3000K		Commercial	LED	Downlight Recessed	1,123	13.4	N/A	83.8	0.95	3000K	83	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL1-TC-120V_3_3500K		Commercial	LED	Downlight Recessed	1,185	13.4	N/A	88.4	0.95	3500K	86	50,000	Continuous Dimming, Type Non-IC	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/2/2012	9/24/2012	United States, Canada	ES_1100455_HH8-LED-3000L-DIM10-120/277V_011820131214 11_1007612
'7V '7V	8/2/2012	9/10/2012	United States, Canada	ES_1100455_HH8-LED-900L-DIM10-120/277V_011820131101 19_2420760
	3/18/2011	7/16/2012	United States, Canada	
	3/18/2011	7/16/2012	United States, Canada	
	5/29/2009	5/16/2012	United States, Canada	ES_1079654_DL1-TC-120V_1_2700K_0523201203 3950_1023487
	5/29/2009	5/16/2012	United States, Canada	ES_1079654_DL1-TC-120V_1_3000K_0523201203 3950_1023487
	5/29/2009	5/16/2012	United States, Canada	ES_1079654_DL1-TC-120V_1_3500K_0523201203 3950_1023487
	5/29/2009	5/16/2012	United States, Canada	ES_1079654_DL1-TC-120V_1_4000K_0523201203 3950_1023487
	1/1/2013	4/17/2013	United States, Canada	ES_1079654_DL1-TC-120V_3_2700K_0417201304 2220_1023515
	1/1/2013	4/17/2013	United States, Canada	ES_1079654_DL1-TC-120V_3_3000K_0417201304 2220_1023515
	1/1/2013	4/17/2013	United States, Canada	ES_1079654_DL1-TC-120V_3_3500K_0417201304 2220_1023515

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
enLux Lighting	enLux	Down Light	DL1-TC-120V_3_4000K		Commercial	LED	Downlight Recessed	1,191	13.4	N/A	88.9	0.95	4000/4100K	84	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL1-TC-277V_3_2700K		Commercial	LED	Downlight Recessed	1,057	13.4	N/A	78.9	0.95	2700K	82	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL1-TC-277V_3_3000K		Commercial	LED	Downlight Recessed	1,123	13.4	N/A	83.8	0.95	3000K	83	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL1-TC-277V_3_3500K		Commercial	LED	Downlight Recessed	1,185	13.4	N/A	88.4	0.95	3500K	86	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL1-TC-277V_3_4000K		Commercial	LED	Downlight Recessed	1,191	13.4	N/A	88.9	0.95	4000/4100K	84	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL2-DC-120V_1_2700K		Commercial	LED	Downlight Recessed	2,615	41.6	N/A	62.9	0.93	2700K	82	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL2-DC-120V_1_2700K		Commercial	LED	Downlight Recessed	3,202	42	N/A	75.9	0.93	2700K	82	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL2-DC-120V_1_3000K		Commercial	LED	Downlight Recessed	2,767	41.6	N/A	66.5	0.93	3000K	82	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL2-DC-120V_1_3500K		Commercial	LED	Downlight Recessed	2,801	41.4	N/A	67.7	0.93	3500K	85	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL2-DC-120V_1_3500K		Commercial	LED	Downlight Recessed	3,430	42	N/A	81.7	0.93	3500K	85	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL2-DC-120V_1_4000K		Commercial	LED	Downlight Recessed	2,872	41.1	N/A	72.3	0.93	4000/4100K	82	50,000	Continuous Dimming, Type Non-IC	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2013	4/17/2013	United States, Canada	ES_1079654_DL1-TC-120V_3_4000K_04172013042220_1023515
	1/1/2013	4/17/2013	United States, Canada	ES_1079654_DL1-TC-120V_3_2700K_04172013042220_1023515
	1/1/2013	4/17/2013	United States, Canada	ES_1079654_DL1-TC-120V_3_3000K_04172013042220_1023515
	1/1/2013	4/17/2013	United States, Canada	ES_1079654_DL1-TC-120V_3_3500K_04172013042220_1023515
	1/1/2013	4/17/2013	United States, Canada	ES_1079654_DL1-TC-120V_3_4000K_04172013042220_1023515
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-DC-120V_1_2700K_02112013021950_1023510
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-TC-120V_1_2700K_02112013021950_1023507
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-DC-120V_1_3000K_02112013021950_1023510
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-DC-120V_1_3500K_02112013021950_1023510
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-TC-120V_1_3500K_02112013021950_1023507
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-DC-120V_1_4000K_02112013021950_1023510

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
enLux Lighting	enLux	Down Light	DL2-DC-277V_1_2700K		Commercial	LED	Downlight Recessed	2,615	41.6	N/A	62.9	0.93	2700K	82	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL2-DC-277V_1_2700K		Commercial	LED	Downlight Recessed	3,202	42	N/A	75.9	0.93	2700K	82	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL2-DC-277V_1_3000K		Commercial	LED	Downlight Recessed	2,767	41.6	N/A	66.5	0.93	3000K	82	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL2-DC-277V_1_3500K		Commercial	LED	Downlight Recessed	2,801	41.4	N/A	67.7	0.93	3500K	85	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL2-DC-277V_1_3500K		Commercial	LED	Downlight Recessed	3,430	42	N/A	81.7	0.93	3500K	85	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL2-DC-277V_1_4000K		Commercial	LED	Downlight Recessed	2,872	41.1	N/A	72.3	0.93	4000/4100K	82	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL2-TC-120V_1_2700K		Commercial	LED	Downlight Recessed	3,202	42	N/A	75.9	0.93	2700K	82	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL2-TC-120V_1_3000K		Commercial	LED	Downlight Recessed	3,388	42	N/A	80.3	0.93	3000K	82	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL2-TC-120V_1_3500K		Commercial	LED	Downlight Recessed	3,430	42	N/A	81.7	0.93	3500K	85	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL2-TC-120V_1_4000K		Commercial	LED	Downlight Recessed	3,639	42	N/A	87.3	0.93	4000/4100K	84	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL2-TC-277V_1_2700K		Commercial	LED	Downlight Recessed	3,202	42	N/A	75.9	0.93	2700K	82	50,000	Continuous Dimming, Type Non-IC	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-DC-120V_1_2700K_02112013021950_1023510
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-TC-120V_1_2700K_02112013021950_1023507
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-DC-120V_1_3000K_02112013021950_1023510
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-DC-120V_1_3500K_02112013021950_1023510
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-TC-120V_1_3500K_02112013021950_1023507
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-DC-120V_1_4000K_02112013021950_1023510
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-TC-120V_1_2700K_02112013021950_1023507
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-TC-120V_1_3000K_02112013021950_1023507
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-TC-120V_1_3500K_02112013021950_1023507
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-TC-120V_1_4000K_02112013021950_1023507
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-TC-120V_1_2700K_02112013021950_1023507

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
enLux Lighting	enLux	Down Light	DL2-TC-277V_1_3000K		Commercial	LED	Downlight Recessed	3,388	42	N/A	80.3	0.93	3000K	82	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL2-TC-277V_1_3500K		Commercial	LED	Downlight Recessed	3,430	42	N/A	81.7	0.93	3500K	85	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down Light	DL2-TC-277V_1_4000K		Commercial	LED	Downlight Recessed	3,639	42	N/A	87.3	0.93	4000/4100K	84	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down LightDown LightDown Light	DL2-DC-120V_1_3000K		Commercial	LED	Downlight Recessed	3,388	42	N/A	80.3	0.93	3000K	82	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down LightDown LightDown Light	DL2-DC-277V_1_3000K		Commercial	LED	Downlight Recessed	3,388	42	N/A	80.3	0.93	3000K	82	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	Down LightDown LightDown Light	DL2-TC-277V_1_3000K		Commercial	LED	Downlight Recessed	3,388	42	N/A	80.3	0.93	3000K	82	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	test	DL1-TC-277V_1_3000K	277V labeled model	Residential,Commercial	LED	Downlight Recessed	900	14	N/A	65.1	0.95	3000K	82	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux	test	DL1-TC-277V_1_3500K	277V labeled model	Residential,Commercial	LED	Downlight Recessed	936	14	N/A	65.1	0.95	3500K	82	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux		DL1-TC-277V_1_2700K	277V labeled model	Residential,Commercial	LED	Downlight Recessed	879	14	N/A	65.1	0.95	2700K	82	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux		DL1-TC-277V_1_4000K	277V labeled model	Residential,Commercial	LED	Downlight Recessed	966	14	N/A	65.1	0.95	4000/4100K	82	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux		DL2-DC-120V_1_4000K		Commercial	LED	Downlight Recessed	3,639	42	N/A	87.3	0.93	4000/4100K	84	50,000	Continuous Dimming, Type Non-IC	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-TC-120V_1_3000K_02112013021950_1023507
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-TC-120V_1_3500K_02112013021950_1023507
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-TC-120V_1_4000K_02112013021950_1023507
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-TC-120V_1_3000K_02112013021950_1023507
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-TC-120V_1_3000K_02112013021950_1023507
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-TC-120V_1_3000K_02112013021950_1023507
	5/29/2009	5/16/2012	United States, Canada	ES_1079654_DL1-TC-120V_1_3000K_05232012033950_1023487
	5/29/2009	5/16/2012	United States, Canada	ES_1079654_DL1-TC-120V_1_3500K_05232012033950_1023487
	5/29/2009	5/16/2012	United States, Canada	ES_1079654_DL1-TC-120V_1_2700K_05232012033950_1023487
	5/29/2009	5/16/2012	United States, Canada	ES_1079654_DL1-TC-120V_1_4000K_05232012033950_1023487
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-TC-120V_1_4000K_02112013021950_1023507

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
enLux Lighting	enLux		DL2-DC-277V_1_4000K		Commercial	LED	Downlight Recessed	3,639	42	N/A	87.3	0.93	4000/4100K	84	50,000	Continuous Dimming, Type Non-IC	
enLux Lighting	enLux		DL2-TC-277V_1_4000K		Commercial	LED	Downlight Recessed	3,639	42	N/A	87.3	0.93	4000/4100K	84	50,000	Continuous Dimming, Type Non-IC	
Everlight Electronics Co. Ltd.	Everlight, Zenaro	LED Downlight	OL-Sirius/H/10/P40/E27/70O/10D/UAC/EL		Residential,Commercial	LED		2,700	40	N/A	63.6	0.99	2700K	83	36,000	Continuous Dimming	
Everlight Electronics Co. Ltd.	Everlight, Zenaro	LED Downlight	OL-Sirius/H/10/P40/E27/70O/10D/UAC/ZN		Residential,Commercial	LED		2,700	40	N/A	63.6	0.99	2700K	83	36,000	Continuous Dimming	
Everlight Electronics Co. Ltd.	Everlight, Zenaro	LED Downlight	OL-Sirius/H/10/P40/E40/70O/10D/UAC/EL		Residential,Commercial	LED		3,000	40	N/A	66.5	0.99	4000/4100K	85	36,000	Continuous Dimming	
Everlight Electronics Co. Ltd.	Everlight, Zenaro	LED Downlight	OL-Sirius/H/10/P40/E40/70O/10D/UAC/ZN		Residential,Commercial	LED		3,000	40	N/A	66.5	0.99	4000/4100K	85	36,000	Continuous Dimming	
Everlight Electronics Co. Ltd.	Everlight, Zenaro	LED Downlight	OL-Sirius/H/10/P60/E40/70O/10D/UAC/EL		Residential,Commercial	LED		3,700	60	N/A	61.1	0.99	4000/4100K	85	36,000	Continuous Dimming	
Everlight Electronics Co. Ltd.	Everlight, Zenaro	LED Downlight	OL-Sirius/H/10/P60/E40/70O/10D/UAC/ZN		Residential,Commercial	LED		3,700	60	N/A	61.1	0.99	4000/4100K	85	36,000	Continuous Dimming	
Everlight Electronics Co. Ltd.	ZENARO	LED Downlight	SL-RDM/C/P10/6/90/E30		Residential	LED		750	10	N/A	73.9	0.87	3000K	84	35,000	Continuous Dimming	
Everlight Electronics Co. Ltd.	ZENARO	LED Downlight	SL-RDM/C/P10/6/90/E40		Residential	LED		850	10	N/A	85.2	0.89	4000/4100K	82	35,000	Continuous Dimming	
Everlight Electronics Co. Ltd.	Zenaro, Everlight	LED Downlight	OL-Sirius/H/10/P60/E27/70O/10D/UAC/EL		Commercial	LED		3,200	60	N/A	54.7	0.99	2700K	83	36,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-TC-120V_1_4000K_02112013021950_1023507
	11/1/2012	2/11/2013	United States, Canada	ES_1079654_DL2-TC-120V_1_4000K_02112013021950_1023507
	6/1/2012	3/29/2013	United States	ES_28534_OL-Sirius/H/10/P40/E27/70O10D/UAC/ZN_0329201312 2223_0000001
	6/1/2012	3/29/2013	United States	ES_28534_OL-Sirius/H/10/P40/E27/70O10D/UAC/ZN_0329201312 2223_0000001
	6/1/2012	3/29/2013	United States	ES_28534_OL-Sirius/H/10/P40/E40/E40/70O/10D/UAC/ZN_0329201314 0538_0000001
	6/1/2012	3/29/2013	United States	ES_28534_OL-Sirius/H/10/P40/E40/E40/70O/10D/UAC/ZN_0329201314 0538_0000001
	6/1/2012	3/29/2013	United States	ES_28534_OL-Sirius/H/10/P60/E40/70O/10D/UAC/ZN_0329201311 5811_0000001
	6/1/2012	3/29/2013	United States	ES_28534_OL-Sirius/H/10/P60/E40/70O/10D/UAC/ZN_0329201311 5811_0000001
	5/1/2013	6/14/2013	United States, Canada	ES_28534_SL-RDM/C/P10/6/90/E30_06142013_143500_0000001
	5/1/2013	6/14/2013	United States, Canada	ES_28534_SL-RDM/C/P10/6/90/E40_06142013_144338_0000001
	6/1/2012	3/29/2013	United States	ES_28534_OL-Sirius/H/10/P60/E27/70O/10D/UAC/ZN_0329201310 5627_0000001

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Everlight Electronics Co. Ltd.	Zenaro, Everlight	LED Downlight	OL-Sirius/H/10/ P60/E27/70O/ 10D/UAC/ZN		Commercial	LED		3,200	60	N/A	54.7	0.99	2700K	83	36,000	Continuous Dimming	
Evolution Lighting LLC	Catalina	1 Light Wall Lamp	18470		Residential	Fluorescent	Wall Sconces	900	13	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Evolution Lighting LLC	Catalina	2 Light Wall Lamp	18469		Residential	Fluorescent	Ceiling Mount	900	27	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Evolution Lighting LLC	Catalina	3 Light Pendant Lamp	18468		Residential	Fluorescent	Decorative Pendant	900	41	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Evolution Lighting LLC	Catalina	Non-Directional Residential Indoor-Pendant Luminaire	17507-000		Residential	Fluorescent	Decorative Pendant	900	13	71	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Evolution Lighting LLC	Catalina	Non-Directional Residential Indoor-Portable Decorative Luminaire	17485-000		Residential	Fluorescent	Portable Floor Task Light	1,600	23	72.3	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Evolution Lighting LLC	Catalina	Non-Directional Residential Indoor Portable Luminaire	17523-000		Residential	Fluorescent	Portable Floor Task Light	2,500	36	73	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Evolution Lighting LLC	Catalina	Non-Directional Residential Indoor-Portable Task Luminaire	17795-000		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Evolution Lighting LLC	Catalina Lighting	17900	17900		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	72.7	N/A	0.6	2700K	83	10,020	Non-Dimmable	
Evolution Lighting LLC	Catalina Lighting	17900	17900		Residential	Fluorescent	Residential Portable Desk Task Light	1,005	13	72.7	N/A	0.6	2700K	83	10,020	Non-Dimmable	
Evolution Lighting LLC	Catalina Lighting	17901	17901		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	72.7	N/A	0.6	2700K	83	10,020	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	6/1/2012	3/29/2013	United States	ES_28534_OL-Sirius/H/10/P60/E27/70O/10D/UAC/ZN_03292013105627_0000001
	12/30/2012	12/11/2012	United States, Canada	
	12/30/2012	12/11/2012	United States, Canada	
	12/30/2012	12/11/2012	United States, Canada	
	6/16/2013	6/18/2013	United States, Canada	ES_1105605_17507-000_06192013160729_3094680
	1/26/2013	2/7/2013	United States, Canada	ES_1105605_17485-000_02182013114001_9761557
	6/16/2013	6/20/2013	United States, Canada	ES_1105605_17523-000_07112013150205_6502706
	1/26/2013	2/7/2013	United States, Canada	ES_1105605_17795-000_02182013114010_2714874
	10/15/2011	10/12/2011	United States, Canada	ES_1105605_17900_01312013133709_1355478
	10/15/2011	10/12/2011	United States, Canada	ES___01282013112802_2861163
	10/15/2011	10/12/2011	United States, Canada	ES_1105605_17900_01312013133709_1355478

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Evolution Lighting LLC	Catalina Lighting	17901	17901		Residential	Fluorescent	Residential Portable Desk Task Light	1,005	13	72.7	N/A	0.6	2700K	83	10,020	Non-Dimmable	
Evolution Lighting LLC	Catalina Lighting	17961	17961		Residential	Fluorescent	Residential Portable Desk Task Light	1,600	23	72.3	N/A	0.59	2700K	82	10,020	Non-Dimmable	
Evolution Lighting LLC	Catalina Lighting	17962	17962		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	72.7	N/A	0.6	2700K	83	10,020	Non-Dimmable	
Evolution Lighting LLC	Catalina Lighting	17962	17962		Residential	Fluorescent	Residential Portable Desk Task Light	1,005	13	72.7	N/A	0.6	2700K	83	10,020	Non-Dimmable	
Evolution Lighting LLC	Catalina Lighting	17963	17963		Residential	Fluorescent	Residential Portable Desk Task Light	3,400	49	72.5	N/A	0.59	2700K	83	10,020	Non-Dimmable	
Evolution Lighting LLC	Catalina Lighting	17978	17978		Residential	Fluorescent	Residential Portable Desk Task Light	1,005	13	72.7	N/A	0.6	2700K	83	10,020	Non-Dimmable	
Evolution Lighting LLC	Catalina Lighting	17983	17983		Residential	Fluorescent	Residential Portable Desk Task Light	3,600	52	72.7	N/A	0.6	2700K	83	10,020	Non-Dimmable	
Evolution Lighting LLC	ETILITECH	18307	18307		Residential	LED	Accent Light Line-voltage	419	7	N/A	54	0.9	3000K	83	36,000	Continuous Dimming	
Evolution Lighting LLC	HomeTrends	Non-Directional Residential Indoor-Hardwire Ceiling Luminaire	17579-001		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Evolution Lighting LLC	HomeTrends	Non-Directional Residential Indoor-Hardwire Ceiling Luminaire	17860-000		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Evolution Lighting LLC	N/A	18289	18289		Residential	LED	Downlight Solid State Retrofit	541	8	N/A	67	0.9	3000K	82	36,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	10/15/2011	10/12/2011	United States, Canada	ES___01282013112802_2861163
	10/15/2011	10/12/2011	United States, Canada	ES_1105605_17961_01312013135957_1598906
	10/15/2011	10/12/2011	United States, Canada	ES_1105605_17900_01312013133709_1355478
	10/15/2011	10/12/2011	United States, Canada	ES___01282013112802_2861163
	10/15/2011	10/12/2011	United States, Canada	ES_1105605_17963_01312013141132_1253163
	10/15/2011	10/12/2011	United States, Canada	ES___01282013112802_2861163
	10/15/2011	10/12/2011	United States, Canada	ES_1105605_17983_01312013152315_4311538
	8/25/2012	1/7/2013	United States	ES_1105605_18307_01072013153327_9763910
	2/11/2013	2/20/2013	United States, Canada	ES_1105605_17579-001_02272013151921_3631790
	2/11/2013	2/20/2013	United States, Canada	ES_1105605_17860-000_02272013151928_9532337
	8/15/2012	1/7/2013	United States, Canada	ES_1105605_18289_01072013151559_6923944

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Evolution Lighting LLC	N/A	18290	18290		Residential	LED	Downlight Solid State Retrofit	641	8	N/A	72	0.9	3000K	81	36,000	Continuous Dimming	
Evolution Lighting LLC	PORTFOLIO	17982	17982		Residential	Fluorescent	Residential Portable Desk Task Light	2,700	39	72.7	N/A	0.59	2700K	83	10,020	Non-Dimmable	
Evolution Lighting LLC	PORTFOLIO	3-Head Decorative LED Accent Light	17835		Residential	LED	Accent Light Line-voltage	823	17	N/A	47	0.8	3000K	81	25,000	Continuous Dimming	
Evolution Lighting LLC	PORTFOLIO	Non-Directional Residential Indoor-Hardwire Ceiling Luminaire	17945-000		Residential	Fluorescent	Ceiling Mount	900	39	71	N/A	0.59	2700K	81	10,000	Non-Dimmable	
Evolution Lighting LLC	PORTFOLIO	Non-Directional Residential Indoor-Hardwire Fixed Track Luminaire	17828-001		Residential	Fluorescent	Other	900	78	71	N/A	0.59	2700K	83	10,000	Non-Dimmable	
Evolution Lighting LLC	styleselections	Non-Directional Residential Indoor-Portable Task Luminaire	17796-000		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Evolution Lighting LLC	Utilitech	Directional Residential Indoor-Hardwire Recessed Luminaire	17985-000		Residential	Fluorescent	Downlight Recessed	900	13	N/A	44	0.59	2700K	82	10,000	Non-Dimmable, Type Non-IC	
Exceedlite Ltd.	Exceedlite	ELC1001BK	ELC1001BK		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	82	10,020	Non-Dimmable	
Exceedlite Ltd.	Exceedlite	ELC1001BR	ELC1001BR		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	82	10,020	Non-Dimmable	
Exceedlite Ltd.	Exceedlite	ELC1001NI	ELC1001NI		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	82	10,020	Non-Dimmable	
Exceedlite Ltd.	Exceedlite	ELC1001OB	ELC1001OB		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	82	10,020	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/15/2012	1/16/2013	United States, Canada	ES_1105605_18290_01072013150446_6313745
	10/15/2011	10/12/2011	United States, Canada	ES_1105605_17982_01312013151553_7554881
	12/20/2011	8/8/2012	United States, Canada	
	2/7/2013	2/25/2013	United States, Canada	ES_1105605_17945-000_02272013151912_8201523
	1/26/2013	2/20/2013	United States, Canada	ES_1105605_17828-001_02272013151905_6890132
	1/26/2013	2/20/2013	United States, Canada	ES_1105605_17796-000_02272013151856_2254011
	2/7/2013	2/25/2013	United States, Canada	ES_1105605_17985-000_02272013152052_2261606
	10/15/2011	9/30/2011	United States, Canada	ES_1109428_ELC1001x_01312013102030_5004043
	10/15/2011	9/30/2011	United States, Canada	ES_1109428_ELC1001x_01312013102030_5004043
	10/15/2011	9/30/2011	United States, Canada	ES_1109428_ELC1001x_01312013102030_5004043
	10/15/2011	9/30/2011	United States, Canada	ES_1109428_ELC1001x_01312013102030_5004043

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Exceedlite Ltd.	Exceedlite	ELC1001x	ELC1001x		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	82	10,020	Non-Dimmable	
Exceedlite Ltd.	Exceedlite	ELC1002BK	ELC1002BK		Residential	Fluorescent	Ceiling Mount	2,850	41	72.7	N/A	0.59	2700K	83	10,020	Non-Dimmable	
Exceedlite Ltd.	Exceedlite	ELC1002BR	ELC1002BR		Residential	Fluorescent	Ceiling Mount	2,850	41	72.7	N/A	0.59	2700K	83	10,020	Non-Dimmable	
Exceedlite Ltd.	Exceedlite	ELC1002NI	ELC1002NI		Residential	Fluorescent	Ceiling Mount	2,850	41	72.7	N/A	0.59	2700K	83	10,020	Non-Dimmable	
Exceedlite Ltd.	Exceedlite	ELC1002OB	ELC1002OB		Residential	Fluorescent	Ceiling Mount	2,850	41	72.7	N/A	0.59	2700K	83	10,020	Non-Dimmable	
Exceedlite Ltd.	Exceedlite	ELC1002x	ELC1002x		Residential	Fluorescent	Ceiling Mount	2,850	41	72.7	N/A	0.59	2700K	83	10,020	Non-Dimmable	
Exceedlite Ltd.	Exceedlite	ELF4004BK	ELF4004BK		Residential	Fluorescent	Torchiere	3,100	42.4	73.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Exceedlite Ltd.	Exceedlite	ELF4004BR	ELF4004BR		Residential	Fluorescent	Torchiere	3,100	42.4	73.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Exceedlite Ltd.	Exceedlite	ELF4004NI	ELF4004NI		Residential	Fluorescent	Torchiere	3,100	42.4	73.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Exceedlite Ltd.	Exceedlite	ELF4004OB	ELF4004OB		Residential	Fluorescent	Torchiere	3,100	42.4	73.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Exceedlite Ltd.	Exceedlite	ELF4004x	ELF4004x		Residential	Fluorescent	Torchiere	3,100	42.4	73.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	

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	10/15/2011	9/30/2011	United States, Canada	ES_1109428_ELC1001x_01312013102030_5004043
	10/15/2011	9/30/2011	United States, Canada	ES_1109428_ELC1002x_01312013131658_2312681
	10/15/2011	9/30/2011	United States, Canada	ES_1109428_ELC1002x_01312013131658_2312681
	10/15/2011	9/30/2011	United States, Canada	ES_1109428_ELC1002x_01312013131658_2312681
	10/15/2011	9/30/2011	United States, Canada	ES_1109428_ELC1002x_01312013131658_2312681
	10/15/2011	9/30/2011	United States, Canada	ES_1109428_ELC1002x_01312013131658_2312681
	10/15/2011	9/30/2011	United States, Canada	ES_1109428_ELF4004x_01312013105446_4563267
	10/15/2011	9/30/2011	United States, Canada	ES_1109428_ELF4004x_01312013105446_4563267
	10/15/2011	9/30/2011	United States, Canada	ES_1109428_ELF4004x_01312013105446_4563267
	10/15/2011	9/30/2011	United States, Canada	ES_1109428_ELF4004x_01312013105446_4563267
	10/15/2011	9/30/2011	United States, Canada	ES_1109428_ELF4004x_01312013105446_4563267

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	002-30431	002-30431		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES200330	ES200330		Residential	Fluorescent	Ceiling Mount	800	33	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES200331	ES200331		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES200332	ES200332		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES200333	ES200333		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES200371	ES200371		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES200572	ES200572		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES200921	ES200921		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES200931	ES200931		Residential	Fluorescent	Porch (wall mounted)	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES201261	ES201261		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES208612	ES208612		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES208616	ES208616		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES21008	ES21008		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES210440	ES210440		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES211335	ES211335		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES211441	ES211441		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES211442	ES211442		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES211511	ES211511		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES211551	ES211551		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES211552	ES211552		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES211621	ES211621		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES211690	ES211690		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES211706	ES211706		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES211781	ES211781		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES211870	ES211870		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES212430	ES212430		Residential	Fluorescent	Porch (wall mounted)	3,200	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES212480	ES212480		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES212510	ES212510		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES212870	ES212870		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES213040	ES213040		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES213041	ES213041		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES213130	ES213130		Residential	Fluorescent	Porch (wall mounted)	3,200	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES213140	ES213140		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES213150	ES213150		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES213151	ES213151		Residential	Fluorescent	Porch (wall mounted)	3,200	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES215040	ES215040		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES215080	ES215080		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES215580	ES215580		Residential	Fluorescent	Porch (wall mounted)		14		N/A				10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES215630	ES215630		Residential	Fluorescent	Porch (wall mounted)		14		N/A				10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES215640	ES215640		Residential	Fluorescent	Porch (wall mounted)		14		N/A				10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES215661	ES215661		Residential	Fluorescent	Porch (wall mounted)		14		N/A				10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES215670	ES215670		Residential	Fluorescent	Porch (wall mounted)		14		N/A				10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES215680	ES215680		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES215681	ES215681		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
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	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES215690	ES215690		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES215691	ES215691		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES216112	ES216112		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES216122	ES216122		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES221511	ES221511		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES221621	ES221621		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES221870	ES221870		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES244021	ES244021		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES244023	ES244023		Residential	Fluorescent	Porch (wall mounted)	3,200	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES250101	ES250101		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES250102	ES250102		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	4/27/2013	United States, Canada	
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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES250350	ES250350		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES250480	ES250480		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES250501	ES250501		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES250616	ES250616		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES250636	ES250636		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES250701	ES250701		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES300110	ES300110		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES300120	ES300120		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES301010	ES301010		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES301020	ES301020		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES301021	ES301021		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES301090	ES301090		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES301091	ES301091		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES301130	ES301130		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES301131	ES301131		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES301230	ES301230		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES301290	ES301290		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES301291	ES301291		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES301390	ES301390		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES301392	ES301392		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES301401	ES301401		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES301420	ES301420		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	

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Fairway Products Inc.	Galaxy Lighting	ES301500	ES301500		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES301540	ES301540		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES301830	ES301830		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES302620	ES302620		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES302621	ES302621		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES303045	ES303045		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES303218	ES303218		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES305011	ES305011		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES305012	ES305012		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES305013	ES305013		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES305014	ES305014		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
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	1/1/2012	9/12/2012	United States, Canada	
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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	

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Fairway Products Inc.	Galaxy Lighting	ES305043	ES305043		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES305061	ES305061		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES305063	ES305063		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES305071	ES305071		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES305073	ES305073		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES305081	ES305081		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES305083	ES305083		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES305111	ES305111		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES305112	ES305112		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES305113	ES305113		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES305114	ES305114		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	

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Fairway Products Inc.	Galaxy Lighting	ES305561	ES305561		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES305562	ES305562		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES306100	ES306100		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES306101	ES306101		Residential	Fluorescent	Porch (wall mounted)	3,200	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES306120	ES306120		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES307006	ES307006		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES310760	ES310760		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES310796	ES310796		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES310827	ES310827		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES311370	ES311370		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES311373	ES311373		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	

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	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES311374	ES311374		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES311380	ES311380		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES311383	ES311383		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES311384	ES311384		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES311830	ES311830		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES312490	ES312490		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES312491	ES312491		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES312680	ES312680		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES312690	ES312690		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES312730	ES312730		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES312760	ES312760		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

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Fairway Products Inc.	Galaxy Lighting	ES313218	ES313218		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES320111	ES320111		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES320210	ES320210		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES320220	ES320220		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES320230	ES320230		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES320240	ES320240		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES320250	ES320250		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES320260	ES320260		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES320310	ES320310		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES320320	ES320320		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES320330	ES320330		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

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Fairway Products Inc.	Galaxy Lighting	ES320340	ES320340		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES320350	ES320350		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES320360	ES320360		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES320440	ES320440		Residential	Fluorescent	Porch (wall mounted)		14		N/A				10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES320480	ES320480		Residential	Fluorescent	Porch (wall mounted)		14		N/A				10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES320490	ES320490		Residential	Fluorescent	Porch (wall mounted)		14		N/A				10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES320540	ES320540		Residential	Fluorescent	Porch (wall mounted)		14		N/A				10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES320543	ES320543		Residential	Fluorescent	Porch (wall mounted)		14		N/A				10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES320590	ES320590		Residential	Fluorescent	Porch (wall mounted)		14		N/A				10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES320690	ES320690		Residential	Fluorescent	Porch (wall mounted)		14		N/A				10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES334020	ES334020		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	

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	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
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Fairway Products Inc.	Galaxy Lighting	ES334021	ES334021		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES351760	ES351760		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600172	ES600172		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600173	ES600173		Residential	Fluorescent	Ceiling Mount	800	33	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600174	ES600174		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600175	ES600175		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600331	ES600331		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600372	ES600372		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600373	ES600373		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600386	ES600386		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600388	ES600388		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
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Fairway Products Inc.	Galaxy Lighting	ES600403	ES600403		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600408	ES600408		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600413	ES600413		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600418	ES600418		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600423	ES600423		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600428	ES600428		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600445	ES600445		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600448	ES600448		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600579	ES600579		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600611	ES600611		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600612	ES600612		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
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Fairway Products Inc.	Galaxy Lighting	ES600801	ES600801		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600901	ES600901		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600902	ES600902		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600905	ES600905		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600921	ES600921		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600931	ES600931		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600991	ES600991		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600992	ES600992		Residential	Fluorescent	Ceiling Mount	800	33	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES600993	ES600993		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES601260	ES601260		Residential	Fluorescent	Ceiling Mount	800	33	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES601261	ES601261		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	12/7/2012	United States, Canada	
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Fairway Products Inc.	Galaxy Lighting	ES601321	ES601321		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES601322	ES601322		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES606201	ES606201		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES606202	ES606202		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES606371	ES606371		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES607370	ES607370		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES607371	ES607371		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES610148	ES610148		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES610275	ES610275		Residential	Fluorescent	Ceiling Mount	800	33	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES610278	ES610278		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES610293	ES610293		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES610328	ES610328		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES610346	ES610346		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES610396	ES610396		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES610403	ES610403		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES610406	ES610406		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES610442	ES610442		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES610446	ES610446		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES610453	ES610453		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES610456	ES610456		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES610462	ES610462		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES610463	ES610463		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES610478	ES610478		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES610486	ES610486		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES610753	ES610753		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES610756	ES610756		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES611511	ES611511		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES611870	ES611870		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES612310	ES612310		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES612312	ES612312		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES612314	ES612314		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES612392	ES612392		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES612394	ES612394		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
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	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES612410	ES612410		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES612413	ES612413		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES612796	ES612796		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES613026	ES613026		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES613330	ES613330		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES613333	ES613333		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES613335	ES613335		Residential	Fluorescent	Ceiling Mount	800	33	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES613500	ES613500		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES613501	ES613501		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES613531	ES613531		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES613532	ES613532		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	12/7/2012	United States, Canada	
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	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES614298	ES614298		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES615043	ES615043		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES615044	ES615044		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES615238	ES615238		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES615239	ES615239		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES615293	ES615293		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES615294	ES615294		Residential	Fluorescent	Ceiling Mount	800	33	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES615295	ES615295		Residential	Fluorescent	Ceiling Mount	800	44	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES615350	ES615350		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES615352	ES615352		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES615353	ES615353		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
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	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES622621	ES622621		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES625018	ES625018		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES625021	ES625021		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES625031	ES625031		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES625218	ES625218		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES625480	ES625480		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES625580	ES625580		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES626101	ES626101		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES626102	ES626102		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES635004	ES635004		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES635019	ES635019		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
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	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	

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Fairway Products Inc.	Galaxy Lighting	ES635020	ES635020		Residential	Fluorescent	Ceiling Mount	800	33	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES635022	ES635022		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES635023	ES635023		Residential	Fluorescent	Ceiling Mount	800	33	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES635032	ES635032		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES635033	ES635033		Residential	Fluorescent	Ceiling Mount	800	33	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES635311	ES635311		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES635313	ES635313		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES635481	ES635481		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES635482	ES635482		Residential	Fluorescent	Ceiling Mount	800	33	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES635581	ES635581		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES650100	ES650100		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
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	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	

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Fairway Products Inc.	Galaxy Lighting	ES650102	ES650102		Residential	Fluorescent	Ceiling Mount	800	33	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES650200	ES650200		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES650202	ES650202		Residential	Fluorescent	Ceiling Mount	800	33	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES650300	ES650300		Residential	Fluorescent	Ceiling Mount	800	33	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES660019	ES660019		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES660022	ES660022		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES660032	ES660032		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES660313	ES660313		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES660335	ES660335		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES660441	ES660441		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES660442	ES660442		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

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Fairway Products Inc.	Galaxy Lighting	ES660480	ES660480		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES660550	ES660550		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES660560	ES660560		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES660781	ES660781		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES680112	ES680112		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES680116	ES680116		Residential	Fluorescent	Ceiling Mount	800	33	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES680120	ES680120		Residential	Fluorescent	Ceiling Mount	800	44	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES680231	ES680231		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES680232	ES680232		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700191	ES700191		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700192	ES700192		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES700193	ES700193		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700194	ES700194		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700241	ES700241		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700242	ES700242		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700243	ES700243		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700245	ES700245		Residential	Fluorescent	Bath Vanity	8,000	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700281	ES700281		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700283	ES700283		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700284	ES700284		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700285	ES700285		Residential	Fluorescent	Bath Vanity	8,000	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700351	ES700351		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES700352	ES700352		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700353	ES700353		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700354	ES700354		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700381	ES700381		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700382	ES700382		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700383	ES700383		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700384	ES700384		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700401	ES700401		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700402	ES700402		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700403	ES700403		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700404	ES700404		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

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Fairway Products Inc.	Galaxy Lighting	ES700411	ES700411		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700412	ES700412		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700413	ES700413		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700414	ES700414		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700451	ES700451		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700452	ES700452		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700453	ES700453		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700455	ES700455		Residential	Fluorescent	Bath Vanity	8,000	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700571	ES700571		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700611	ES700611		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700612	ES700612		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
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Fairway Products Inc.	Galaxy Lighting	ES700613	ES700613		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700801	ES700801		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700802	ES700802		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700803	ES700803		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700804	ES700804		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700901	ES700901		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700902	ES700902		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700903	ES700903		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700921	ES700921		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700922	ES700922		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700923	ES700923		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
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Fairway Products Inc.	Galaxy Lighting	ES700924	ES700924		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700981	ES700981		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700982	ES700982		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES700983	ES700983		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES701072	ES701072		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES701073	ES701073		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES701074	ES701074		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES701312	ES701312		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES701313	ES701313		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES701314	ES701314		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES701321	ES701321		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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Fairway Products Inc.	Galaxy Lighting	ES701322	ES701322		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES701323	ES701323		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES701324	ES701324		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES701606	ES701606		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES702606	ES702606		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES703606	ES703606		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES705606	ES705606		Residential	Fluorescent	Bath Vanity	8,000	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES706201	ES706201		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES706202	ES706202		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES706203	ES706203		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710141	ES710141		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

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Fairway Products Inc.	Galaxy Lighting	ES710142	ES710142		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710143	ES710143		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710152	ES710152		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710153	ES710153		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710154	ES710154		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710162	ES710162		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710163	ES710163		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710164	ES710164		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710172	ES710172		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710173	ES710173		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710174	ES710174		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES710231	ES710231		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710232	ES710232		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710233	ES710233		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710234	ES710234		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710281	ES710281		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710282	ES710282		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710283	ES710283		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710284	ES710284		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710291	ES710291		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710292	ES710292		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710293	ES710293		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES710294	ES710294		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710321	ES710321		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710322	ES710322		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710323	ES710323		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710324	ES710324		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710341	ES710341		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710342	ES710342		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710343	ES710343		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710344	ES710344		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710391	ES710391		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710401	ES710401		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES710441	ES710441		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710442	ES710442		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710443	ES710443		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710445	ES710445		Residential	Fluorescent	Bath Vanity	8,000	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710451	ES710451		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710452	ES710452		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710453	ES710453		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710471	ES710471		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710472	ES710472		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710481	ES710481		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710482	ES710482		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES710483	ES710483		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710571	ES710571		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710572	ES710572		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710573	ES710573		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710574	ES710574		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710651	ES710651		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710652	ES710652		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710653	ES710653		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710654	ES710654		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710691	ES710691		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710692	ES710692		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES710693	ES710693		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710721	ES710721		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710722	ES710722		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710723	ES710723		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710724	ES710724		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES710751	ES710751		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES711411	ES711411		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES711412	ES711412		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES711413	ES711413		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES711414	ES711414		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES711696	ES711696		Residential	Fluorescent	Bath Vanity	1,600	42	65.0	N/A	0.98	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES711697	ES711697		Residential	Fluorescent	Bath Vanity	1,600	42	65.0	N/A	0.98	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES711698	ES711698		Residential	Fluorescent	Bath Vanity	1,600	42	65.0	N/A	0.98	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES711961	ES711961		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES711962	ES711962		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES711963	ES711963		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES711964	ES711964		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES712612	ES712612		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES712712	ES712712		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES712724	ES712724		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES712736	ES712736		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES712748	ES712748		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES712821	ES712821		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES712822	ES712822		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES712823	ES712823		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES712824	ES712824		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES713161	ES713161		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES713181	ES713181		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES713182	ES713182		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES713183	ES713183		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES713184	ES713184		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES721701	ES721701		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES721702	ES721702		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES721703	ES721703		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES721704	ES721704		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES724101	ES724101		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES724102	ES724102		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES724103	ES724103		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES724104	ES724104		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES724131	ES724131		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES724132	ES724132		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES724133	ES724133		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES724134	ES724134		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES728101	ES728101		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES728102	ES728102		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES728103	ES728103		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES728104	ES728104		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES728121	ES728121		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES728122	ES728122		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES728123	ES728123		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES728124	ES728124		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES781606	ES781606		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES782606	ES782606		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES783001	ES783001		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES783002	ES783002		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES783003	ES783003		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES783004	ES783004		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES783606	ES783606		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES785606	ES785606		Residential	Fluorescent	Bath Vanity	8,000	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES790501	ES790501		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES790505	ES790505		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES790507	ES790507		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES790511	ES790511		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES790515	ES790515		Residential	Fluorescent	Porch (wall mounted)	3,200	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES790517	ES790517		Residential	Fluorescent	Porch (wall mounted)	4,800	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES790601	ES790601		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
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Fairway Products Inc.	Galaxy Lighting	ES790800	ES790800		Residential	Fluorescent	Porch (wall mounted)	1,600	14	72.0	N/A	0.6	2700K		10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES790801	ES790801		Residential	Fluorescent	Bath Vanity	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES790802	ES790802		Residential	Fluorescent	Bath Vanity	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES790803	ES790803		Residential	Fluorescent	Bath Vanity	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES790804	ES790804		Residential	Fluorescent	Bath Vanity	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800171	ES800171		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800174	ES800174		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800241	ES800241		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800242	ES800242		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800243	ES800243		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800281	ES800281		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

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Fairway Products Inc.	Galaxy Lighting	ES800282	ES800282		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800284	ES800284		Residential	Fluorescent	Chandelier	800	74	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800295	ES800295		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800332	ES800332		Residential	Fluorescent	Close to Ceiling Mount	8,000	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800336	ES800336		Residential	Fluorescent	Chandelier	800	74	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800339	ES800339		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800371	ES800371		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800372	ES800372		Residential	Fluorescent	Chandelier	800	24	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800373	ES800373		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800375	ES800375		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800376	ES800376		Residential	Fluorescent	Chandelier	800	74	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
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Fairway Products Inc.	Galaxy Lighting	ES800379	ES800379		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800381	ES800381		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800383	ES800383		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800386	ES800386		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800403	ES800403		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800406	ES800406		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800411	ES800411		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800413	ES800413		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800421	ES800421		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800423	ES800423		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800503	ES800503		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
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Fairway Products Inc.	Galaxy Lighting	ES800572	ES800572		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800573	ES800573		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800576	ES800576		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800605	ES800605		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800609	ES800609		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800611	ES800611		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800612	ES800612		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800613	ES800613		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800801	ES800801		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800802	ES800802		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800805	ES800805		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	12/7/2012	United States, Canada	
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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
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	1/1/2012	9/12/2012	United States, Canada	
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Fairway Products Inc.	Galaxy Lighting	ES800809	ES800809		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800901	ES800901		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800902	ES800902		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800903	ES800903		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800905	ES800905		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800909	ES800909		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800921	ES800921		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800922	ES800922		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800923	ES800923		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800924	ES800924		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800926	ES800926		Residential	Fluorescent	Chandelier	800	86	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES800929	ES800929		Residential	Fluorescent	Chandelier	800	136	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800930	ES800930		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800931	ES800931		Residential	Fluorescent	Close to Ceiling Mount	9,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800995	ES800995		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES800999	ES800999		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES801240	ES801240		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES801241	ES801241		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES801243	ES801243		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES801262	ES801262		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES801320	ES801320		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES801321	ES801321		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	12/7/2012	United States, Canada	
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	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES801322	ES801322		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES801323	ES801323		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES801325	ES801325		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES801329	ES801329		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES801340	ES801340		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES801341	ES801341		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES801343	ES801343		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES801345	ES801345		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES801349	ES801349		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES801352	ES801352		Residential	Fluorescent	Chandelier	800	24	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES801355	ES801355		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	12/7/2012	United States, Canada	
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ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES805849	ES805849		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES806201	ES806201		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES806202	ES806202		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES806203	ES806203		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES806205	ES806205		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES806209	ES806209		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810108	ES810108		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810110	ES810110		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810143	ES810143		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810146	ES810146		Residential	Fluorescent	Bath Vanity	14,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810208	ES810208		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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Fairway Products Inc.	Galaxy Lighting	ES810210	ES810210		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810212	ES810212		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810271	ES810271		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810273	ES810273		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810276	ES810276		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810291	ES810291		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810293	ES810293		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810308	ES810308		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810310	ES810310		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810321	ES810321		Residential	Fluorescent	Chandelier	800	49	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810323	ES810323		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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Fairway Products Inc.	Galaxy Lighting	ES810326	ES810326		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810341	ES810341		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810343	ES810343		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810346	ES810346		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810348	ES810348		Residential	Fluorescent	Chandelier	800	186	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810391	ES810391		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810393	ES810393		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810396	ES810396		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810401	ES810401		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810403	ES810403		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810406	ES810406		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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Fairway Products Inc.	Galaxy Lighting	ES810434	ES810434		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810437	ES810437		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810441	ES810441		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810443	ES810443		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810446	ES810446		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810451	ES810451		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810453	ES810453		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810456	ES810456		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810471	ES810471		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810473	ES810473		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810476	ES810476		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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Fairway Products Inc.	Galaxy Lighting	ES810483	ES810483		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810486	ES810486		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810753	ES810753		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES810756	ES810756		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811004	ES811004		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811008	ES811008		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811010	ES811010		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811012	ES811012		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811020	ES811020		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811023	ES811023		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811033	ES811033		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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Fairway Products Inc.	Galaxy Lighting	ES811231	ES811231		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811232	ES811232		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811234	ES811234		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811235	ES811235		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811331	ES811331		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811332	ES811332		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811335	ES811335		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811411	ES811411		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811412	ES811412		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811441	ES811441		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811442	ES811442		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES811443	ES811443		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811480	ES811480		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811481	ES811481		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811509	ES811509		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811550	ES811550		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811551	ES811551		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811621	ES811621		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811706	ES811706		Residential	Fluorescent	Close to Ceiling Mount	3,200	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811850	ES811850		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811851	ES811851		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811852	ES811852		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

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Fairway Products Inc.	Galaxy Lighting	ES811853	ES811853		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811854	ES811854		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811855	ES811855		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811862	ES811862		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811863	ES811863		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811864	ES811864		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811865	ES811865		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811870	ES811870		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811871	ES811871		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811961	ES811961		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES811965	ES811965		Residential	Fluorescent	Chandelier	800	74	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
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Fairway Products Inc.	Galaxy Lighting	ES811966	ES811966		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES812335	ES812335		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES812781	ES812781		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES813021	ES813021		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES813023	ES813023		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES813026	ES813026		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES813041	ES813041		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES813043	ES813043		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES813046	ES813046		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES813161	ES813161		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES813163	ES813163		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
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	1/1/2012	12/7/2012	United States, Canada	
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Fairway Products Inc.	Galaxy Lighting	ES813166	ES813166		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES813781	ES813781		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES813916	ES813916		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES813920	ES813920		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES813924	ES813924		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES813930	ES813930		Residential	Fluorescent	Close to Ceiling Mount	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES814018	ES814018		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES814024	ES814024		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES814030	ES814030		Residential	Fluorescent	Close to Ceiling Mount	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES814040	ES814040		Residential	Fluorescent	Close to Ceiling Mount	9,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES815116	ES815116		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
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Fairway Products Inc.	Galaxy Lighting	ES815120	ES815120		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES815124	ES815124		Residential	Fluorescent	Close to Ceiling Mount	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES815445	ES815445		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES815449	ES815449		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES815555	ES815555		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES815559	ES815559		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES815626	ES815626		Residential	Fluorescent	Chandelier	800	74	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES815629	ES815629		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES815785	ES815785		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES815789	ES815789		Residential	Fluorescent	Chandelier	800	111	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES831870	ES831870		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	12/7/2012	United States, Canada	
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Fairway Products Inc.	Galaxy Lighting	ES831904	ES831904		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES851381	ES851381		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES851383	ES851383		Residential	Fluorescent	Chandelier	800	37	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES851385	ES851385		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES851870	ES851870		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES851904	ES851904		Residential	Fluorescent	Chandelier	800	62	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES900381	ES900381		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES900384	ES900384		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES900401	ES900401		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES900404	ES900404		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES900411	ES900411		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	12/7/2012	United States, Canada	
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Fairway Products Inc.	Galaxy Lighting	ES900414	ES900414		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES900421	ES900421		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES900501	ES900501		Residential	Fluorescent	Close to Ceiling Mount	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES900504	ES900504		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES900571	ES900571		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES900574	ES900574		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910141	ES910141		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910144	ES910144		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910271	ES910271		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910274	ES910274		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910294	ES910294		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES910321	ES910321		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910341	ES910341		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910344	ES910344		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910391	ES910391		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910394	ES910394		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910401	ES910401		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910404	ES910404		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910431	ES910431		Residential	Fluorescent	Close to Ceiling Mount	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910434	ES910434		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910441	ES910441		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910444	ES910444		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES910454	ES910454		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910471	ES910471		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910474	ES910474		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910481	ES910481		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910484	ES910484		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910751	ES910751		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910754	ES910754		Residential	Fluorescent	Chandelier	800	12	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910920	ES910920		Residential	Fluorescent	Chandelier	800	12	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910924	ES910924		Residential	Fluorescent	Chandelier	800	12	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910930	ES910930		Residential	Fluorescent	Chandelier	800	12	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES910934	ES910934		Residential	Fluorescent	Chandelier	800	12	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES910940	ES910940		Residential	Fluorescent	Chandelier	800	12	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES911961	ES911961		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES911964	ES911964		Residential	Fluorescent	Chandelier	800	12	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES913021	ES913021		Residential	Fluorescent	Close to Ceiling Mount	4,800	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES913024	ES913024		Residential	Fluorescent	Chandelier	800	12	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES913041	ES913041		Residential	Fluorescent	Close to Ceiling Mount	6,400	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES913044	ES913044		Residential	Fluorescent	Chandelier	800	12	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES913164	ES913164		Residential	Fluorescent	Chandelier	800	12	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES914291	ES914291		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES914295	ES914295		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES915043	ES915043		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	ES915044	ES915044		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES915231	ES915231		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES915235	ES915235		Residential	Fluorescent	Close to Ceiling Mount	1,600	42	72.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES915370	ES915370		Residential	Fluorescent	Chandelier	800	12	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES915380	ES915380		Residential	Fluorescent	Chandelier	800	12	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES915390	ES915390		Residential	Fluorescent	Chandelier	800	12	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES921224	ES921224		Residential	Fluorescent	Bath Vanity	1,600	42	65.0	N/A	0.98	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES921236	ES921236		Residential	Fluorescent	Bath Vanity	1,600	42	65.0	N/A	0.98	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES921248	ES921248		Residential	Fluorescent	Bath Vanity	1,600	42	65.0	N/A	0.98	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES944812	ES944812		Residential	Fluorescent	Wrapped Lens	1,600	42	65.0	N/A	0.99	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	ES944818	ES944818		Residential	Fluorescent	Wrapped Lens	1,600	42	65.0	N/A	0.99	2700K	82	10,000	Non-Dimmable	

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	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	4/27/2013	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	
	1/1/2012	9/12/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Fairway Products Inc.	Galaxy Lighting	MS-ES635041-G113	MS-ES635041-G114		Residential	Fluorescent	Ceiling Mount	800	11	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Fairway Products Inc.	Galaxy Lighting	MS-ES635042-G213	MS-ES635042-G214		Residential	Fluorescent	Ceiling Mount	800	22	66.0	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Feit Electric	FEIT ELECTRIC	4" LED Retrofit	LEDR4		Residential	LED	Downlight Solid State Retrofit	459	10	N/A	47.4	0.76	3000K	82	6,000	Continuous Dimming, Type IC Airtight	
Feit Electric	FEIT ELECTRIC	71933	71933		Residential	Fluorescent	Wall Sconces	2,700	39	69.2	N/A	0.59	2700K	82	10,000	Non-Dimmable	
Feit Electric	FEIT ELECTRIC	LED Retrofit	LEDR6		Residential	LED	Downlight Solid State Retrofit	840	16.5	N/A	50.9	0.75	3000K	83	50,000	Continuous Dimming	
Feit Electric	FEIT ELECTRIC			LEDR4/3K	Residential	LED	Downlight Solid State Retrofit	459	10	N/A	47.4	0.76	3000K	82	6,000	Continuous Dimming, Type IC Airtight	
Foshan Nanhai Aom-Lite Company	AOM-LITE	57701-GU24	57701-GU24		Residential	Fluorescent	Ceiling Mount	2,400	36	70.3	N/A	0.7	2700K	82	10,000	Non-Dimmable	NA
Foshan Nanhai Aom-Lite Company	AOM-LITE	622678-GU24	622678-GU24		Residential	Fluorescent	Wall Sconces	2,700	39	70.9	N/A	0.61	2700K	82	10,000	Non-Dimmable	NA
Generation Brands	LBL Lighting	Alaya	PF236AMSC32GU		Residential	Fluorescent	Decorative Pendant	2,200	32	69	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Alaya	PF236COSC32GU		Residential	Fluorescent	Decorative Pendant	2,200	32	69	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Hollywood Beach Ceiling	PC651TNBZCF		Residential	Fluorescent	Ceiling Mount	5,400	81	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	12/7/2012	United States, Canada	
	1/1/2012	12/7/2012	United States, Canada	
	9/24/2012	10/18/2012	United States, Canada	ES_1018130_LEDR4_01302013165643_7015258
	4/1/2012	4/12/2012	United States, Canada	
	9/1/2012	8/31/2012	United States, Canada	ES_1018130_LEDR6_10032012142029_9480858
	9/24/2012	10/18/2012	United States, Canada	ES_1018130_LEDR4_01302013165643_7015258
	3/20/2013	4/26/2013	United States, Canada	ES_1123555_57701-GU24_04122013145105_9037896
	3/20/2013	4/26/2013	United States, Canada	ES_1123555_622678-GU24_04122013143551_4466974
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF236AMSC32GU_01092013174426_538904
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF236AMSC32GU_01092013174426_538904
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PC651TNBZCF_01092013143442_7033502

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Generation Brands	LBL Lighting	Kami Pendant	700TDKAMPBB-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Kami Pendant	700TDKAMPBS-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Kami Pendant	700TDKAMPBW-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Kami Pendant	700TDKAMPBZ-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Kami Pendant	700TDKAMPSB-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Kami Pendant	700TDKAMPSS-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Kami Pendant	700TDKAMPSW-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Kami Pendant	700TDKAMPSZ-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Kami Pendant	700TDKAMPWB-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Kami Pendant	700TDKAMPWS-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Kami Pendant	700TDKAMPWW-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	LBL Lighting	Kami Pendant	700TDKAMPWZ-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Kami Pendant	700TT2KAMPBS-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Kami Pendant	700TT2KAMPBW-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Kami Pendant	700TT2KAMPSS-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Kami Pendant	700TT2KAMPSW-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Kami Pendant	700TT2KAMPWS-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Kami Pendant	700TT2KAMPWW-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Kami Pendant	700TTKAMPBS-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Kami Pendant	700TTKAMPBW-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Kami Pendant	700TTKAMPSS-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Kami Pendant	700TTKAMPSW-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	LBL Lighting	Kami Pendant	700TTKAMPWS-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Kami Pendant	700TTKAMPWW-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Monty Pendant	PF935BUPC27GU		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Monty Pendant	PF935BUSC27GU		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Monty Pendant	PF935MOPC27GU		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Monty Pendant	PF935MOSC27GU		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Monty Pendant	PF935OPPC27GU		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Monty Pendant	PF935OPSC27GU		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Monty Pendant	PF935RDPC27GU		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Monty Pendant	PF935RDSC27GU		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	LBL Lighting	Sedgwick Pendant	600SEDGPCZ-CF		Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_0109201317410 7_3380548

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	LBL Lighting	Sedgwick Pendant			Residential	Fluorescent	Decorative Pendant	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Monte Carlo	MC213CZG	MC213CZG		Residential	Fluorescent	Ceiling Fan Light Kit	4,800	72	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Monte Carlo	MC213MOG	MC213MOG		Residential	Fluorescent	Ceiling Fan Light Kit	4,800	72	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Monte Carlo	MC214BS	MC214BS		Residential	Fluorescent	Ceiling Fan Light Kit	1,600	24	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Monte Carlo	MC214RB	MC214RB		Residential	Fluorescent	Ceiling Fan Light Kit	1,600	24	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Monte Carlo	MC214WH	MC214WH		Residential	Fluorescent	Ceiling Fan Light Kit	1,600	24	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Monte Carlo	MC221CZG	MC221CZG		Residential	Fluorescent	Ceiling Fan Light Kit	4,800	72	72	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Seagull Lighting	49013LE-05	49013LE-05		Residential	Fluorescent	Ceiling Mount	2,210	34	65.0	N/A	0.9	2700K	80	10,000	Non-Dimmable	
Generation Brands	Seagull Lighting	49014LE-05	49014LE-05		Residential	Fluorescent	Ceiling Mount	3,250	50	65.0	N/A	0.9	2700K	80	10,000	Non-Dimmable	
Generation Brands	Seagull Lighting	49015LE-05	49015LE-05		Residential	Fluorescent	Ceiling Mount	4,160	64	65.0	N/A	0.9	2700K	80	10,000	Non-Dimmable	
Generation Brands	Seagull Lighting	49024LE-15	49024LE-15		Residential	Fluorescent	Ceiling Mount	2,210	34	65.0	N/A	0.9	2700K	80	10,000	Non-Dimmable	

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	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF935BUPC27GU_01092013174107_3380548
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_MC221CZG_01092013153529_1865045
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_MC221CZG_01092013153529_1865045
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_MC214RB_01092013151640_5374109
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_MC214RB_01092013151640_5374109
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_MC214RB_01092013151640_5374109
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_MC221CZG_01092013153529_1865045
	4/13/2012	1/11/2013	United States, Canada	
	4/13/2012	1/11/2013	United States, Canada	
	4/13/2012	1/11/2013	United States, Canada	
	4/13/2012	1/11/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Seagull Lighting	49025LE-15	49025LE-15		Residential	Fluorescent	Ceiling Mount	3,250	50	65.0	N/A	0.9	2700K	80	10,000	Non-Dimmable	
Generation Brands	Seagull Lighting	49026LE-15	49026LE-15		Residential	Fluorescent	Ceiling Mount	4,160	64	65.0	N/A	0.9	2700K	80	10,000	Non-Dimmable	
Generation Brands	Seagull Lighting	49170BLE-710	49170BLE-710		Residential	Fluorescent	Wall Sconces	1,800	36	66.7	N/A	0.5	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	49170BLE-962	49170BLE-962		Residential	Fluorescent	Wall Sconces	1,800	36	66.7	N/A	0.5	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	5901BLE-15	5901BLE-15		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.6	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	5902BLE-16	5902BLE-16		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.6	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	59055BLE-15	59055BLE-15		Residential	Fluorescent	Ceiling Mount	2,700	39	69.2	N/A	0.6	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	59232BLE-15	59232BLE-15		Residential	Fluorescent	Ceiling Mount	2,700	39	69.2	N/A	0.6	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	5931BLE-15	5931BLE-15		Residential	Fluorescent	Ceiling Mount	2,700	39	69.2	N/A	0.6	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	79121BLE-12	79121BLE-12		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	79121BLE-15	79121BLE-15		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb

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	4/13/2012	1/11/2013	United States, Canada	
	4/13/2012	1/11/2013	United States, Canada	
er	4/13/2012	8/7/2012	United States, Canada	
er	4/13/2012	8/7/2012	United States, Canada	
er	4/13/2012	8/7/2012	United States, Canada	
er	4/13/2012	8/7/2012	United States, Canada	
er	4/13/2012	8/7/2012	United States, Canada	
er	4/13/2012	8/7/2012	United States, Canada	
er	4/13/2012	8/7/2012	United States, Canada	
er	4/13/2012	8/7/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Seagull Lighting	7925BLE-15	7925BLE-15		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.6	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	7926BLE-15	7926BLE-15		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.6	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	83055BLE-12	83055BLE-12		Residential	Fluorescent	Porch (wall mounted)	1,800	23	69.6	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	83055BLE-15	83055BLE-15		Residential	Fluorescent	Porch (wall mounted)	1,800	23	69.6	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	83057BLE-12	83057BLE-12		Residential	Fluorescent	Ceiling Mount	2,400	36	65.6	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	83057BLE-15	83057BLE-15		Residential	Fluorescent	Ceiling Mount	2,400	36	65.6	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	8335BLE-12	8335BLE-12		Residential	Fluorescent	Wall Sconces	2,400	36	65.6	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	8335BLE-15	8335BLE-15		Residential	Fluorescent	Wall Sconces	2,400	36	65.6	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	88113BLE-12	88113BLE-12		Residential	Fluorescent	Porch (wall mounted)	1,800	23	69.6	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	88113BLE-15	88113BLE-15		Residential	Fluorescent	Porch (wall mounted)	1,800	23	69.6	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	88198BLE-12	88198BLE-12		Residential	Fluorescent	Porch (wall mounted)	1,800	23	69.6	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
n er	4/13/2012	8/7/2012	United States, Canada	
n er	4/13/2012	8/7/2012	United States, Canada	
n er	4/13/2012	8/7/2012	United States, Canada	
n er	4/13/2012	8/7/2012	United States, Canada	
n er	4/13/2012	8/7/2012	United States, Canada	
n er	4/13/2012	8/7/2012	United States, Canada	
n er	4/13/2012	8/7/2012	United States, Canada	
n er	4/13/2012	8/7/2012	United States, Canada	
n er	4/13/2012	8/7/2012	United States, Canada	
n er	4/13/2012	8/7/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Seagull Lighting	88198BLE-15	88198BLE-15		Residential	Fluorescent	Porch (wall mounted)	1,800	23	69.6	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	88390BLE-12	88390BLE-12		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	88392BLE-12	88392BLE-12		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	89018BLE-12	89018BLE-12		Residential	Fluorescent	Porch (wall mounted)	1,600	23	69.6	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	89018BLE-15	89018BLE-15		Residential	Fluorescent	Porch (wall mounted)	1,600	23	69.6	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	89018PBLE-12	89018PBLE-12		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	89018PBLE-15	89018PBLE-15		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	8909BLE-12	8909BLE-12		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	8909PBLE-12	8909PBLE-12		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	8955BLE-12	8955BLE-12		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	8955PBLE-12	8955PBLE-12		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
n er	4/13/2012	8/7/2012	United States, Canada	
n er	4/13/2012	8/7/2012	United States, Canada	
n er	4/13/2012	8/7/2012	United States, Canada	
n er	4/13/2012	8/7/2012	United States, Canada	
n er	4/13/2012	8/7/2012	United States, Canada	
n er	4/13/2012	8/7/2012	United States, Canada	
n er	4/13/2012	8/7/2012	United States, Canada	
n er	4/13/2012	8/7/2012	United States, Canada	
n er	4/13/2012	8/7/2012	United States, Canada	
n er	4/13/2012	8/7/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Seagull Lighting	89805BLE-12	89805BLE-12		Residential	Fluorescent	Wall Sconces	2,400	36	65.6	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	89805BLE-15	89805BLE-15		Residential	Fluorescent	Wall Sconces	2,400	36	65.6	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	89806BLE-12	89806BLE-12		Residential	Fluorescent	Wall Sconces	2,400	36	65.6	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	89806BLE-15	89806BLE-15		Residential	Fluorescent	Wall Sconces	2,400	36	65.6	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	89807BLE-12	89807BLE-12		Residential	Fluorescent	Ceiling Mount	2,400	36	65.6	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	89807BLE-15	89807BLE-15		Residential	Fluorescent	Ceiling Mount	2,400	36	65.6	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Generation Brands	Seagull Lighting	Ardsley Court	69136BLE-08		Residential	Fluorescent	Pendant	1,800	27	67	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Seagull Lighting	Ardsley Court	69136PBLE-08		Residential	Fluorescent	Pendant	1,800	27	67	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Seagull Lighting	Cape May	69340BLE-780		Residential	Fluorescent	Pendant	1,800	27	67	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Seagull Lighting	Chatham	69272BLE-44		Residential	Fluorescent	Pendant	1,800	27	67	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Seagull Lighting	Chatham	69272BLE-46		Residential	Fluorescent	Pendant	1,800	27	67	N/A	0.6	2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
n er	4/13/2012	8/7/2012	United States, Canada	
n er	4/13/2012	8/7/2012	United States, Canada	
n er	4/13/2012	8/7/2012	United States, Canada	
n er	4/13/2012	8/7/2012	United States, Canada	
n er	4/13/2012	8/7/2012	United States, Canada	
n er	4/13/2012	8/7/2012	United States, Canada	
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69191BLE-71_01102013090931_1339685
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69191BLE-71_01102013090931_1339685
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69191BLE-71_01102013090931_1339685
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69191BLE-71_01102013090931_1339685
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69191BLE-71_01102013090931_1339685

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Seagull Lighting	Chatham	69272PBLE-44		Residential	Fluorescent	Pendant	1,800	27	67	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Seagull Lighting	Chatham	69272PBLE-46		Residential	Fluorescent	Pendant	1,800	27	67	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Seagull Lighting	Del Prato	60122BLE-820		Residential	Fluorescent	Pendant	1,800	27	67	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Seagull Lighting	Del Prato	60122PBLE-821		Residential	Fluorescent	Pendant	1,800	27	67	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Seagull Lighting	Hermitage	69191BLE-71		Residential	Fluorescent	Pendant	1,800	27	67	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Seagull Lighting	Hermitage	69191PBLE-71		Residential	Fluorescent	Pendant	1,800	27	67	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Seagull Lighting	Medford Lake	60880BLE-51		Residential	Fluorescent	Pendant	1,800	27	67	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Seagull Lighting	Medford Lake	60880PBLE-51		Residential	Fluorescent	Pendant	1,800	27	67	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Seagull Lighting	Yorktowne	69248BLE-12		Residential	Fluorescent	Pendant	1,800	27	67	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Seagull Lighting	Yorktowne	69248PBLE-12		Residential	Fluorescent	Pendant	1,800	27	67	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	16021BLE-02	16021BLE-02		Residential	Fluorescent	Ceiling Fan Light Kit	2,500	38	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69191BLE-71_01102013090931_1339685
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69191BLE-71_01102013090931_1339685
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69191BLE-71_01102013090931_1339685
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69191BLE-71_01102013090931_1339685
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69191BLE-71_01102013090931_1339685
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69191BLE-71_01102013090931_1339685
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69191BLE-71_01102013090931_1339685
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69191BLE-71_01102013090931_1339685
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69191BLE-71_01102013090931_1339685
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69191BLE-71_01102013090931_1339685
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_16021BLE-999_01092013153925_6407281

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	16021BLE-07	16021BLE-07		Residential	Fluorescent	Ceiling Fan Light Kit	2,500	38	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	16021BLE-15	16021BLE-15		Residential	Fluorescent	Ceiling Fan Light Kit	2,500	38	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	16021BLE-33	16021BLE-33		Residential	Fluorescent	Ceiling Fan Light Kit	2,500	38	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	16021BLE-6058	16021BLE-6058		Residential	Fluorescent	Ceiling Fan Light Kit	2,500	38	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	16021BLE-962	16021BLE-962		Residential	Fluorescent	Ceiling Fan Light Kit	2,500	38	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	16021BLE-999	16021BLE-999		Residential	Fluorescent	Ceiling Fan Light Kit	2,500	38	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	44972BLE-841	44972BLE-841		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	4936BLE-962	4936BLE-962		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	4938BLE-15	4938BLE-15		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	4972BLE-	4972BLE-		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	59034LE-15	59034LE-15		Residential	Fluorescent	Linear Strip	4,408	59	65	N/A	0.6	2700K	80	10,000	Non-Dimmable	

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	1/1/2009	1/11/2013	United States, Canada	ES_1113136_16021BLE-999_01092013153925_6407281
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_16021BLE-999_01092013153925_6407281
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_16021BLE-999_01092013153925_6407281
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_16021BLE-999_01092013153925_6407281
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_16021BLE-999_01092013153925_6407281
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_16021BLE-999_01092013153925_6407281
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2011	1/23/2013	United States, Canada	ES_1113136_59132LE-15_12122012092907_3661004

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	59132LE-15	59132LE-15		Residential	Fluorescent	Linear Strip	4,408	59	65	N/A	0.6	2700K	80	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	59136LE-15	59136LE-15		Residential	Fluorescent	Linear Strip	2,186	36	65	N/A	0.56	2700K	80	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	5931BLE-15	5931BLE-15		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	79121BLE-12	79121BLE-12		Residential	Fluorescent	Ceiling Mount	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	79121BLE-15	79121BLE-15		Residential	Fluorescent	Ceiling Mount	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	7916BLE-68	7916BLE-68		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Aberdeen Wall	4904BLE-05		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Aberdeen Wall	4905BLE-05		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Aberdeen Wall	4906BLE-05		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Acadia	31145BLE-814		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Acadia	31146BLE-814		Residential	Fluorescent	Chandelier	5,400	78	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/23/2013	United States, Canada	ES_1113136_59132LE-15_12122012092907_3661004
	2/8/2011	5/7/2013	United States, Canada	ES_1113136_59136LE-15_04182013162748_6793176
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75940BLE-15_01092013140406_2326318
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75940BLE-15_01092013140406_2326318
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89248PBLE-12_01102013090323_377923
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31379BLE-839_01092013145024_507013

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Acadia	31147BLE-814		Residential	Fluorescent	Chandelier	8,100	117	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Acadia	31347BLE-814		Residential	Fluorescent	Chandelier	13,500	195	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Acadia	51146BLE-814		Residential	Fluorescent	Chandelier	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Acadia	61145BLE-814		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Acadia	66145BLE-814		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Acadia Wall	41145BLE-814		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Acadia Wall	44145BLE-814		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Acadia Wall	44146BLE-814		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Acadia Wall	44147BLE-814		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Ardsley Court	79136PBLE-08		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Ardsley Court Wall	89137BLE-08		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	

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	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31162BLE-05_01092013145445_6760064
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_39382BLE-829_01092013150000_5246698
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51146BLE-814_01092013144203_8068200
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89248PBLE-12_01102013090323_377923
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Ardsley Court Wall	89137PBLE-08		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Ardsley Cout	79136BLE-08		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Astoria Wall	49290BLE-05		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Astoria Wall	49291BLE-05		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Astoria Wall	49292BLE-05		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Bakersville	79136BLE-12		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Bancroft	89316PBLE-12		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Bancroft Wall	89316BLE-12		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Bancroft Wall	8972BLE-12		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Baskerville	60938BLE-12		Residential	Fluorescent	Pendant	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Bayside	89807BLE-12		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	

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	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89248PBLE-12_01102013090323_377923
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89248PBLE-12_01102013090323_377923
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69131BLE-12_01102013090639_1900140
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Bayside	89807BLE-15		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Brandywine	39031BLE-71		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Brandywine	39032BLE-71		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Brandywine	39033BLE-71		Residential	Fluorescent	Chandelier	8,100	117	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Brandywine	39034BLE-71		Residential	Fluorescent	Chandelier	13,500	195	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Brandywine	59041BLE-71		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Brandywine	69031BLE-71		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Brandywine	69232BLE-71		Residential	Fluorescent	Close to Ceiling Mount	2,700	29	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Brandywine	79232BLE-71		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Brandywine	79331BLE-71		Residential	Fluorescent	Ceiling Mount	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Brandywine Wall	49031BLE-71		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

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	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31162BLE-05_01092013145445_6760064
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_39382BLE-829_01092013150000_5246698
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69562BLE-962_01092013155213_7519800
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_59233BLE-15_01092013142146_5137445
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Brandywine Wall	49032BLE-71		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Brandywine Wall	49033BLE-71		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Brandywine Wall	49034BLE-71		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Canterbury	39050BLE-71		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Canterbury	39050BLE-962		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Canterbury	39051BLE-71		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Canterbury	39051BLE-962		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Canterbury	59051BLE-71		Residential	Fluorescent	Close to Ceiling Mount	2,700	29	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Canterbury	59051BLE-962		Residential	Fluorescent	Close to Ceiling Mount	2,700	29	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Canterbury	69050BLE-71		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Canterbury	69050BLE-962		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69562BLE-962_01092013155213_7519800
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69562BLE-962_01092013155213_7519800
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Canterbury	69350BLE-71		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Canterbury	69350BLE-952		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Canterbury	69350BLE-962		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Canterbury	79150BLE-71		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Canterbury	79150BLE-962		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Canterbury Wall	49650BLE-71		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Canterbury Wall	49650BLE-962		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Canterbury Wall	49651BLE-71		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Canterbury Wall	49651BLE-962		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Canterbury Wall	49652BLE-71		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Canterbury Wall	49652BLE-962		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Canterbury Wall	49653BLE-71		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Canterbury Wall	49653BLE-962		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Cape May Wall	89342BLE-780		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Cape May Wall	89343BLE-780		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Centra	69133BLE-02		Residential	Fluorescent	Close to Ceiling Mount	2,700	29	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Centra	69133BLE-98		Residential	Fluorescent	Close to Ceiling Mount	2,700	29	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Centra	69238BLE-02		Residential	Fluorescent	Close to Ceiling Mount	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Centra	69238BLE-98		Residential	Fluorescent	Close to Ceiling Mount	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Centra	79097BLE-02		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Centra	79097BLE-98		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Centra	79130BLE-02		Residential	Fluorescent	Ceiling Mount	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69562BLE-962_01092013155213_7519800
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69562BLE-962_01092013155213_7519800
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69238BLE-98_01092013155547_3411676
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69238BLE-98_01092013155547_3411676
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_59233BLE-15_01092013142146_5137445

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Centra	79130BLE-98		Residential	Fluorescent	Ceiling Mount	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Centra	79233BLE-02		Residential	Fluorescent	Ceiling Mount	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Centra	79233BLE-98		Residential	Fluorescent	Ceiling Mount	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Centra Wall	49180BLE-02		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Centra Wall	49180BLE-98		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Chatham Wall	89273BLE-44		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Chatham Wall	89273BLE-46		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Chatham Wall	89273PBLE-44		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Chatham Wall	89273PBLE-46		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Costa Del Luz	OLPL10101 BK		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Costa Del Luz	OLPL10102 BK		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_59233BLE-15_01092013142146_5137445
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_59233BLE-15_01092013142146_5137445
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_59233BLE-15_01092013142146_5137445
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Dark Sky Wall	8938DBLE-10		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Dark Sky Wall	8938DBLE-15		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Dark Sky Wall	8938DPBLE-10		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Dark Sky Wall	8938DPBLE-15		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Dark Sky Wall	89439DBLE-10		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Dark Sky Wall	89439DBLE-15		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Dark Sky Wall	89439DPBLE-10		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Dark Sky Wall	89439DPBLE-15		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Del Prato	88124BLE-820		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Del Prato	88124PBLE-820		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Easton	39242BLE-773		Residential	Fluorescent	Chandelier	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51146BLE-814_01092013144203_8068200

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	EconomyFluo	5976BLE-15		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Floyd	79504BLE-162		Residential	Fluorescent	Ceiling Mount	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Floyd	79504BLE-782		Residential	Fluorescent	Ceiling Mount	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Floyd	79504BLE-962		Residential	Fluorescent	Ceiling Mount	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Floyd	79505BLE-162		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Floyd	79505BLE-782		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Floyd	79505BLE-962		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Floyd	79506BLE-162		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Floyd	79506BLE-782		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Floyd	79506BLE-962		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Fulton	RC17ES/9-23		Residential	Fluorescent	Chandelier	8,100	117	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75940BLE-15_01092013140406_2326318
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75940BLE-15_01092013140406_2326318
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75940BLE-15_01092013140406_2326318
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31162BLE-05_01092013145445_6760064

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Gladstone	31850BLE-185		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone	31850BLE-782		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone	31850BLE-965		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone	31851BLE-185		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone	31851BLE-782		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone	31851BLE-965		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone	31852BLE-782		Residential	Fluorescent	Chandelier	8,100	117	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone	31852BLE-965		Residential	Fluorescent	Chandelier	8,100	117	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone	61850BLE-185		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone	61850BLE-782		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone	61850BLE-965		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31162BLE-05_01092013145445_6760064
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31162BLE-05_01092013145445_6760064
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Gladstone	65851BLE-782		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone	65851BLE-965		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone Wall	49850BLE-05		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone Wall	49850BLE-185		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone Wall	49850BLE-782		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone Wall	49850BLE-965		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone Wall	49851BLE-05		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone Wall	49851BLE-185		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone Wall	49851BLE-782		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone Wall	49851BLE-965		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone Wall	49852BLE-05		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Gladstone Wall	49852BLE-185		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone Wall	49852BLE-782		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone Wall	49852BLE-965		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone Wall	49853BLE-05		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone Wall	49853BLE-185		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone Wall	49853BLE-782		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Gladstone Wall	49853BLE-965		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Harbor Point	88198BLE-12		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Harbor Point	88198BLE-15		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Harrington Wall	89131BLE-12		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Harrington Wall	89131PBLE-12		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Haylee	59232BLE-15		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Haylee	59233BLE-15		Residential	Fluorescent	Ceiling Mount	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Haylee	7925BLE-15		Residential	Fluorescent	Ceiling Mount	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Haylee	7926BLE-15		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Hermitage Wall	89181BLE-71		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Hermitage Wall	89181PBLE-71		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Hermitage Wall	89192BLE-71		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Hermitage Wall	89192PBLE-71		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Hermitage Wall	89193BLE-71		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Hermitage Wall	89193PBLE-71		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Herrington	69131BLE-12		Residential	Fluorescent	Pendant	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_59233BLE-15_01092013142146_5137445
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75940BLE-15_01092013140406_2326318
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69131BLE-12_01102013090639_1900140

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Herrington	69131PBLE-12		Residential	Fluorescent	Pendant	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Holly	5901BLE-15		Residential	Fluorescent	Ceiling Mount	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Holly	5902BLE-15		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Holly	59055BLE-15		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Industrial Moderne	OLPL7000 ORB		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Jamestowne Wall	89382BLE-08		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Jamestowne Wall	89382PBLE-08		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Jamestowne Wall	89383BLE-08		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Jamestowne Wall	89383PBLE-08		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Jamestown Wall	8980BLE-08		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Jamestown Wall	8980PBLE-08		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69131BLE-12_01102013090639_1900140
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75940BLE-15_01092013140406_2326318
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Jamestown Wall	8981BLE-08		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Jamestown Wall	8981PBLE-08		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Livingstone	51410BLE-782		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Livingstone	51410BLE -962		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	MC127	MC127		Residential	Fluorescent	Ceiling Fan Light Kit	2,500	38	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Medford Lake	78880BLE-51		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Medford Lake	78880PBLE-51		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Metropolis	39035BLE-962		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Metropolis	39036BLE-962		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Metropolis	39050BLE-71		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Metropolis	39050BLE-962		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_16021BLE-999_01092013153925_6407281
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89248PBLE-12_01102013090323_377923
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89248PBLE-12_01102013090323_377923
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Metropolis	39051BLE-71		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Metropolis	39051BLE-962		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Metropolis	59035BLE-962		Residential	Fluorescent	Close to Ceiling Mount	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Metropolis	69034BLE-962		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Metropolis Wall	49035BLE-962		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Metropolis Wall	49036BLE-999		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Metropolis Wall	49435BLE-962		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Metropolis Wall	49436BLE-962		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Metropolis Wall	49437BLE-962		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montclaire	31105BLE-72		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montclaire	31105BLE-965		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_59035BLE-962_01092013154238_3683587
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Montclaire	31106BLE-72		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montclaire	31106BLE-965		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montclaire Wall	41105BLE-72		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montclaire Wall	41105BLE-965		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montclaire Wall	44105BLE-72		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montclaire Wall	44105BLE-965		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montclaire Wall	44106BLE-72		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montclaire Wall	44106BLE-965		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montclaire Wall	44107BLE-72		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montclaire Wall	44107BLE-965		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montreal	31180BLE-710		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Montreal	31180BLE-965		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montreal	31181BLE-710		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montreal	31181BLE-965		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montreal	31182BLE-710		Residential	Fluorescent	Chandelier	8,100	117	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montreal	31182BLE-965		Residential	Fluorescent	Chandelier	8,100	117	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montreal	41180BLE-710		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montreal	41180BLE-965		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montreal	41181BLE-710		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montreal	41181BLE-965		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montreal	41182BLE-710		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montreal	41182BLE-965		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31162BLE-05_01092013145445_6760064
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31162BLE-05_01092013145445_6760064
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Montreal	41183BLE-710		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montreal	41183BLE-965		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montreal	61180BLE-710		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montreal	61180BLE-965		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montreal	65180BLE-710		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montreal	65180BLE-965		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montreal	65181BLE-710		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montreal	65181BLE-965		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montreal	75180BLE-710		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montreal	75180BLE-965		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Montreal	77180BLE-710		Residential	Fluorescent	Close to Ceiling Mount	2,700	29	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69562BLE-962_01092013155213_7519800

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Montreal	77180BLE-965		Residential	Fluorescent	Close to Ceiling Mount	2,700	29	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Mulberry Hill Wall	8988BLE-10		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Mulberry Hill Wall	8988BLE-12		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Mulberry Hill Wall	8988BLE-15		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Mulberry Hill Wall	8988BLE-155		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Mulberry Hill Wall	8988PBLE-10		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Mulberry Hill Wall	8988PBLE-12		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Mulberry Hill Wall	8988PBLE-15		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Mulberry Hill Wall	8988PBLE-155		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Nash	79434BLE-15		Residential	Fluorescent	Ceiling Mount	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Nash	79434BLE-782		Residential	Fluorescent	Ceiling Mount	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69562BLE-962_01092013155213_7519800
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75940BLE-15_01092013140406_2326318
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75940BLE-15_01092013140406_2326318

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Nash	79434BLE-962		Residential	Fluorescent	Ceiling Mount	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Nash	79435BLE-02		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Nash	79435BLE-15		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Nash	79435BLE-782		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Nash	79435BLE-962		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Nash	79436BLE-02		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Nash	79436BLE-15		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Nash	79436BLE-782		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Nash	79436BLE-814		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Nash	79436BLE-962		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Newburg Wall	4919BLE-02		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75940BLE-15_01092013140406_2326318
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Newport	61283BLE-814		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Newport	61283BLE-965		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Newport Wall	44482BLE-814		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Newport Wall	44482BLE-965		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Newport Wall	44483BLE-814		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Newport Wall	44483BLE-965		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Newport Wall	44484BLE-814		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Newport Wall	44484BLE-965		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Newport Wall	44485BLE-814		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Newport Wall	44485BLE-965		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Nexus	59250BLE-962		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Nexus	59251BLE-962		Residential	Fluorescent	Ceiling Mount	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Nexus	69251BLE-962		Residential	Fluorescent	Decorative Pendant	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Nexus Wall	49150BLE-962		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Nexus Wall	49151BLE-962		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Oslo	31160BLE-05		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Oslo	31160BLE-839		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Oslo	31161BLE-05		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Oslo	31161BLE-839		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Oslo	31162BLE-05		Residential	Fluorescent	Chandelier	8,100	117	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Oslo	31162BLE-839		Residential	Fluorescent	Chandelier	8,100	117	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Oslo	41160BLE-05		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_59233BLE-15_01092013142146_5137445
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69161BLE-07_01092013162414_2043115
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31162BLE-05_01092013145445_6760064
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31162BLE-05_01092013145445_6760064
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Oslo	41160BLE-839		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Oslo	41161BLE-05		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Oslo	41161BLE-839		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Oslo	41162BLE-05		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Oslo	41162BLE-839		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Oslo	41163BLE-05		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Oslo	41163BLE-839		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Oslo	61160BLE-05		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Oslo	61160BLE-839		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Oslo	65160BLE-05		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Oslo	65160BLE-839		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Oslo	66160BLE-05		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Oslo	66160BLE-839		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Oslo	77160BLE-05		Residential	Fluorescent	Close to Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Oslo	77160BLE-839		Residential	Fluorescent	Close to Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Parkview	39380BLE-829		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Parkview	39380BLE-965		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Parkview	39381BLE-829		Residential	Fluorescent	Chandelier	8,100	117	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Parkview	39381BLE-965		Residential	Fluorescent	Chandelier	8,100	117	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Parkview	39382BLE-829		Residential	Fluorescent	Chandelier	13,500	195	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Parkview	39382BLE-965		Residential	Fluorescent	Chandelier	13,500	195	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Parkview	59380BLE-829		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_77950BLE-15_01092013154806_5586969
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_77950BLE-15_01092013154806_5586969
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31162BLE-05_01092013145445_6760064
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31162BLE-05_01092013145445_6760064
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_39382BLE-829_01092013150000_5246698
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_39382BLE-829_01092013150000_5246698
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Parkview	59380BLE-965		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Parkview	69380BLE-829		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Parkview	69380BLE-965		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Parkview	69381BLE-829		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Parkview	69381BLE-965		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Parkview Wall	49380BLE-829		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Parkview Wall	49380BLE-965		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Parkview Wall	49381BLE-829		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Parkview Wall	49381BLE-965		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Parkview Wall	49382BLE-829		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Parkview Wall	49382BLE-965		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Parkview Wall	49383BLE-829		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Parkview Wall	49383BLE-965		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Piedmont Wall	89060BLE-15		Residential	Fluorescent	Porch (wall mounted)	1,800	26	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Piedmont Wall	89060BLE-72		Residential	Fluorescent	Porch (wall mounted)	1,800	26	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Piedmont Wall	89060BLE-755		Residential	Fluorescent	Porch (wall mounted)	1,800	26	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Piedmont Wall	8923BLE-15		Residential	Fluorescent	Porch (wall mounted)	1,800	26	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Piedmont Wall	8923PBLE-15		Residential	Fluorescent	Porch (wall mounted)	1,800	26	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Piedmont Wall	8924BLE-15		Residential	Fluorescent	Porch (wall mounted)	1,800	26	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Piedmont Wall	8924PBLE-15		Residential	Fluorescent	Porch (wall mounted)	1,800	26	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Pillow Lens Wall	4939BLE-68		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Pillow Lens Wall	4940BLE-68		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_8923BLE-15_01102013085443_2269555
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_8923BLE-15_01102013085443_2269555
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_8923BLE-15_01102013085443_2269555
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_8923BLE-15_01102013085443_2269555
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_8923BLE-15_01102013085443_2269555
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_8923BLE-15_01102013085443_2269555
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Prairie Wall	89015BLE-71		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Prairie Wall	89015PBLE-71		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Prairie Wall	89016BLE-71		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Prairie Wall	89016PBLE-71		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Prairie Wall	89417BLE-71		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Prairie Wall	89417PBLE-71		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Prescott	RC70ES/3-12		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Prescott	RC70UPES/5-23		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Prescott	RV70ES/3-12		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Pulte Special	89100BLE-12		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Pulte Special	89100BLE-821		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Pulte Special	89101BLE-12		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Pulte Special			Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Pulte Special Wall	89204BLE-12		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Pulte Special Wall	89204BLE-821		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	RC70ES/9-23	RC70ES/9-23		Residential	Fluorescent	Chandelier	8,100	117	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Ridley	79177BLE-02		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Ridley	79177BLE-15		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Ridley	79177BLE-962		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Ridley	79178BLE-02		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Ridley	79178BLE-15		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Ridley	79178BLE-962		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

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	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31162BLE-05_01092013145445_6760064
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Roslyn	31521BLE-845		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Roslyn	44520BLE-845		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Roslyn	44521BLE-845		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Roslyn	44522BLE-845		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Roslyn	51520BLE-845		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Roslyn	61520BLE-845		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Roslyn	65521BLE-845		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sebring Wall	89070BLE-98		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sebring Wall	89070PBLE-98		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sebring Wall	89571BLE-98		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sebring Wall	89571PBLE-98		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Serenity	39058BLE-07		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Serenity	39058BLE-962		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Serenity	39059BLE-07		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Serenity	39059BLE-962		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Serenity	59159BLE-07		Residential	Fluorescent	Close to Ceiling Mount	2,700	29	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Serenity	59159BLE-962		Residential	Fluorescent	Close to Ceiling Mount	2,700	29	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Serenity	69059BLE-07		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Serenity	69059BLE-962		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Serenity	69161BLE-07		Residential	Fluorescent	Decorative Pendant	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Serenity	69161BLE-962		Residential	Fluorescent	Decorative Pendant	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Serenity	69360BLE-07		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69562BLE-962_01092013155213_7519800
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69562BLE-962_01092013155213_7519800
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69161BLE-07_01092013162414_2043115
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69161BLE-07_01092013162414_2043115
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Serenity	69360BLE-962		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Serenity	79158BLE-07		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Serenity	79158BLE-962		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Serenity Wall	49059BLE-07		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Serenity Wall	49059BLE-962		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Serenity Wall	49060BLE-07		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Serenity Wall	49060BLE-962		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Serenity Wall	49061BLE-07		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Serenity Wall	49061BLE-962		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Solana	31951BLE-841		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Solana	31961BLE-841		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Solana	31971BLE-841		Residential	Fluorescent	Chandelier	8,100	117	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Solana	61791BLE-841		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Solana	65972BLE-841		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Solana	66971BLE-841		Residential	Fluorescent	Decorative Pendant	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Solana	79571BLE-841		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Solana	79771BLE-841		Residential	Fluorescent	Close to Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Solana Wall	44971BLE-841		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Solana Wall	44972BLE-841		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Solana Wall	44973BLE-841		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Solana Wall	44974BLE-841		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sommerton	31376BLE-839		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31162BLE-05_01092013145445_6760064
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_66971BLE-841_01092013161734_1410791
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_77950BLE-15_01092013154806_5586969
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Sommerton	31379BLE-839		Residential	Fluorescent	Chandelier	5,400	78	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sommerton	41375BLE-839		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sommerton	44375BLE-839		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sommerton	44376BLE-839		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sommerton	44377BLE-839		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sommerton	51375BLE-839		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Stirling	65953BLE-710		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Stirling	75952BLE-710		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Stirling	77952BLE-710		Residential	Fluorescent	Close to Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex	39061BLE-782		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex	39061BLE-962		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

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	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31379BLE-839_01092013145024_507013
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_77950BLE-15_01092013154806_5586969
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Sussex	39062BLE-782		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex	39062BLE-962		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex	39063BLE-782		Residential	Fluorescent	Chandelier	8,100	117	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex	39063BLE-962		Residential	Fluorescent	Chandelier	8,100	117	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex	49066BLE-782		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex	69459BLE-782		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex	69459BLE-962		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex	69460BLE-782		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex	69460BLE-962		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex	69561BLE-782		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex	69561BLE-962		Residential	Fluorescent	Decorative Pendant	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31162BLE-05_01092013145445_6760064
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31162BLE-05_01092013145445_6760064
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_51375BLE-839_01092013162114_9930383

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Sussex	69562BLE-782		Residential	Fluorescent	Close to Ceiling Mount	2,700	29	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex	69562BLE-962		Residential	Fluorescent	Close to Ceiling Mount	2,700	29	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex	79364BLE-782		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex	79364BLE-962		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex	79365BLE-962		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex	79565BLE-782		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex	79565BLE-962		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex	79661BLE-782		Residential	Fluorescent	Close to Ceiling Mount	2,700	29	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex	79661BLE-962		Residential	Fluorescent	Close to Ceiling Mount	2,700	29	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex Wall	49063BLE-782		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex Wall	49063BLE-962		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69562BLE-962_01092013155213_7519800
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69562BLE-962_01092013155213_7519800
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69562BLE-962_01092013155213_7519800
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69562BLE-962_01092013155213_7519800
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Sussex Wall	49065BLE-782		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex Wall	49065BLE-962		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex Wall	49066BLE-792		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Sussex Wall	49066BLE-962		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Tomkin	5990BLE-15		Residential	Fluorescent	Ceiling Mount	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Tomkin	5997BLE-15		Residential	Fluorescent	Ceiling Mount	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Valhalla	RC47BES/5-46		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Vanity	RV5108ES/3-18		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Vanity	RV5108ES/4-18		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Vanity	RV5109ES/3-70		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Vanity	RV5109ES/4-70		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75940BLE-15_01092013140406_2326318
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75940BLE-15_01092013140406_2326318
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Warwick	61330BLE-825		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Webster	5920BLE-15		Residential	Fluorescent	Ceiling Mount	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Webster	5921BLE-15		Residential	Fluorescent	Ceiling Mount	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Webster	5921BLE-782		Residential	Fluorescent	Ceiling Mount	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Webster	5921BLE-962		Residential	Fluorescent	Ceiling Mount	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Webster	5940BLE-15		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Webster	59440BLE-15		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Webster	59440BLE-782		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Westlake	RV40ES/4-23		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Wheaton	31625BLE-782		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Wheaton	31625BLE-962		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75940BLE-15_01092013140406_2326318
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75940BLE-15_01092013140406_2326318
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75940BLE-15_01092013140406_2326318
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75940BLE-15_01092013140406_2326318
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Wheaton	31626BLE-782		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Wheaton	31626BLE-962		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Wheaton	31627BLE-782		Residential	Fluorescent	Chandelier	8,100	117	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Wheaton	31627BLE-962		Residential	Fluorescent	Chandelier	8,100	117	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Wheaton	44628BLE-782		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Wheaton	44628BLE-962		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Wheaton	61625BLE-782		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Wheaton	61625BLE-962		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Wheaton	79565BLE-782		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Wheaton	79565BLE-962		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Wheaton Wall	44625BLE-782		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31162BLE-05_01092013145445_6760064
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31162BLE-05_01092013145445_6760064
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Wheaton Wall	44625BLE-962		Residential	Fluorescent	Wall Sconces	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Wheaton Wall	44626BLE-782		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Wheaton Wall	44626BLE-962		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Wheaton Wall	44627BLE-782		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Wheaton Wall	44627BLE-962		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate	35939BLE-782		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate	35939BLE-962		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate	35940BLE-782		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate	35940BLE-962		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate	35949BLE-782		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate	35949BLE-962		Residential	Fluorescent	Chandelier	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/14/2010	1/11/2013	United States, Canada	ES_1113136_41160BLE-839_01092013133724_9547998
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31160BLE-839_01092013143840_5945093

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Windgate	35950BLE-782		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate	35950BLE-962		Residential	Fluorescent	Chandelier	4,500	65	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate	61940BLE-782		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate	61940BLE-962		Residential	Fluorescent	Decorative Pendant	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate	65941BLE-782		Residential	Fluorescent	Decorative Pendant	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate	65941BLE-962		Residential	Fluorescent	Decorative Pendant	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate	75940BLE-15		Residential	Fluorescent	Ceiling Mount	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate	75940BLE-782		Residential	Fluorescent	Ceiling Mount	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate	75940BLE-962		Residential	Fluorescent	Ceiling Mount	900	13	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate	75942BLE-15		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate	75942BLE-782		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_31161BLE-839_01092013144533_2560083
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_61160BLE-05_01092013161244_9629480
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_66971BLE-841_01092013161734_1410791
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_66971BLE-841_01092013161734_1410791
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75940BLE-15_01092013140406_2326318
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75940BLE-15_01092013140406_2326318
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75940BLE-15_01092013140406_2326318
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Windgate	75942BLE-962		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate	75943BLE-15		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate	75943BLE-782		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate	75943BLE-962		Residential	Fluorescent	Ceiling Mount	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate	77950BLE-15		Residential	Fluorescent	Close to Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate	77950BLE-782		Residential	Fluorescent	Close to Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate	77950BLE-962		Residential	Fluorescent	Close to Ceiling Mount	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate Wall	44940BLE-782		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate Wall	44940BLE-962		Residential	Fluorescent	Wall Sconces	1,800	26	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate Wall	44941BLE-782		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate Wall	44941BLE-962		Residential	Fluorescent	Wall Sconces	2,700	39	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75942BLE-15_01092013140845_672265
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_75943BLE-15_01092013141416_7848474
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_77950BLE-15_01092013154806_5586969
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_77950BLE-15_01092013154806_5586969
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41161BLE-05_01092013133455_9759332
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41162BLE-05_01092013134029_6603357

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Sea Gull Lighting	Windgate Wall	44942BLE-782		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Windgate Wall	44942BLE-962		Residential	Fluorescent	Wall Sconces	3,600	52	66	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Wynfield	69400BLE-12		Residential	Fluorescent	Pendant	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Yorktowne	89048PBLE-12		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Yorktowne	89248BLE-12		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Yorktowne	89248PBLE-12		Residential	Fluorescent	Ceiling Mount	1,800	26	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Yorktowne Wall	89048BLE-12		Residential	Fluorescent	Porch (wall mounted)	900	13	66	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Sea Gull Lighting	Yorktowne Wall	89250BLE-12		Residential	Fluorescent	Porch (wall mounted)	1,800	26	73	N/A	0.6	2700K		10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Aviza Wall	700WSAVIAC-CF		Residential	Fluorescent	Wall Sconces	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Aviza Wall	700WSAVIAS-CF		Residential	Fluorescent	Wall Sconces	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Aviza Wall	700WSAVIAZ-CF		Residential	Fluorescent	Wall Sconces	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_41163BLE-05_01092013134329_5774499
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_69131BLE-12_01102013090639_1900140
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89248PBLE-12_01102013090323_377923
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89070BLE-98_01102013085153_8191797
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_89316BLE-12_01102013085744_1436120
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_800SCSTRFLS-CF_01092013135945_7051965
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_800SCSTRFLS-CF_01092013135945_7051965
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_800SCSTRFLS-CF_01092013135945_7051965

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Tech Lighting	Aviza Wall	700WSAVIFC-CF		Residential	Fluorescent	Wall Sconces	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Aviza Wall	700WSAVIFS-CF		Residential	Fluorescent	Wall Sconces	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Aviza Wall	700WSAVIFZ-CF		Residential	Fluorescent	Wall Sconces	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Aviza Wall	700WSAVIWC-CF		Residential	Fluorescent	Wall Sconces	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Aviza Wall	700WSAVIWS-CF		Residential	Fluorescent	Wall Sconces	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Aviza Wall	700WSAVIWZ-CF		Residential	Fluorescent	Wall Sconces	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Cato Suspension	PF655GYBZCF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Cato Suspension	PF655GYSCCF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Cato Suspension	PF655IVBZCF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Cato Suspension	PF655IVSCCF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Chambers Ceiling Large	700TDCHAFMLCS-CF		Residential	Fluorescent	Ceiling Mount	5,000	72	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2009	1/11/2013	United States, Canada	ES_1113136_800SCSTRFLS-CF_0109201313 5945_7051965
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_800SCSTRFLS-CF_0109201313 5945_7051965
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_800SCSTRFLS-CF_0109201313 5945_7051965
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_800SCSTRFLS-CF_0109201313 5945_7051965
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_800SCSTRFLS-CF_0109201313 5945_7051965
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_800SCSTRFLS-CF_0109201313 5945_7051965
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_010 92013160622_8 678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_010 92013160622_8 678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_010 92013160622_8 678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_010 92013160622_8 678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TDCHAFMLCS-CF_0109201314 2908_2740747

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Tech Lighting	Chambers Ceiling Large	700TDCHAFML WS-CF		Residential	Fluorescent	Ceiling Mount	5,000	72	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Chambers Ceiling Small	700TDCHAFMS CS-CF		Residential	Fluorescent	Ceiling Mount	2,500	36	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Chambers Ceiling Small	700TDCHAFMS WS-CF		Residential	Fluorescent	Ceiling Mount	2,500	36	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Chelsea Wall	700WSCHLBN-CF		Residential	Fluorescent	Wall Sconces	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Chelsea Wall	700WSCHLBS-CF		Residential	Fluorescent	Wall Sconces	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Chelsea Wall	700WSCHLBZ-CF		Residential	Fluorescent	Wall Sconces	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Chelsea Wall	700WSCHLWN-CF		Residential	Fluorescent	Wall Sconces	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Chelsea Wall	700WSCHLWS-CF		Residential	Fluorescent	Wall Sconces	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Chelsea Wall	700WSCHLWZ-CF		Residential	Fluorescent	Wall Sconces	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Chelsea Wall	700WSCHLYN-CF		Residential	Fluorescent	Wall Sconces	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Chelsea Wall	700WSCHLYS-CF		Residential	Fluorescent	Wall Sconces	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TDCHAFMLCS-CF_01092013142908_2740747
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TDCHAFMSCS-CF_01092013142542_95788
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TDCHAFMSCS-CF_01092013142542_95788
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_800SCSTRFLS-CF_01092013135945_7051965
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_800SCSTRFLS-CF_01092013135945_7051965
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_800SCSTRFLS-CF_01092013135945_7051965
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_800SCSTRFLS-CF_01092013135945_7051965
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_800SCSTRFLS-CF_01092013135945_7051965
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_800SCSTRFLS-CF_01092013135945_7051965
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_800SCSTRFLS-CF_01092013135945_7051965

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Tech Lighting	Chelsea Wall	700WSCHLYZ-CF		Residential	Fluorescent	Wall Sconces	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Elba Suspension	PF683GYSCCF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Eve Suspension	700EVES1914AS-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Eve Suspension	700EVES1914AZ-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Eve Suspension	700EVES1914FS-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Eve Suspension	700EVES1914FZ-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Eve Suspension	700EVES1914WS-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Eve Suspension	700EVES1914WZ-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Eve Suspension	700EVES1924AS-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Eve Suspension	700EVES1924AZ-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Eve Suspension	700EVES1924FS-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2009	1/11/2013	United States, Canada	ES_1113136_800SCSTRFLS-CF_01092013135945_7051965
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_01092013160622_8678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Tech Lighting	Eve Suspension	700EVES1924F Z-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Eve Suspension	700EVES1924W S-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Eve Suspension	700EVES1924W Z-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Eve Suspension	700EVES1936A S-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Eve Suspension	700EVES1936A Z-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Eve Suspension	700EVES1936F S-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Eve Suspension	700EVES1936F Z-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Eve Suspension	700EVES1936W S-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Eve Suspension	700EVES1936W Z-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Fiona Grande Suspension	PF680LIBZCF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Fiona Grande Suspension	PF680LISCCF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_01092013160622_8678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_01092013160622_8678094

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Tech Lighting	Fiona Grande Suspension			Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Glama Suspension	PF657NTSCCF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Hollywood Beach Suspension	PF650TNBZCF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Hudson Wall	700WSHUD2 WC-CF		Residential	Fluorescent	Wall Sconces	2,500	36	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Hudson Wall	700WSHUD2WS -CF		Residential	Fluorescent	Wall Sconces	2,500	36	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Hudson Wall	700WSHUD2WZ -CF		Residential	Fluorescent	Wall Sconces	2,500	36	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Larkspur Suspension	700LRKS1914A S-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Larkspur Suspension	700LRKS1914A Z-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Larkspur Suspension	700LRKS1914S S-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Larkspur Suspension	700LRKS1914S Z-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Larkspur Suspension	700LRKS1914W S-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_01092013160622_8678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_01092013160622_8678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_01092013160622_8678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSMNAGNS-CF_01092013135227_4087182
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSMNAGNS-CF_01092013135227_4087182
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSMNAGNS-CF_01092013135227_4087182
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Tech Lighting	Larkspur Suspension	700LRKS1914W Z-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Larkspur Suspension	700LRKS1924A S-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Larkspur Suspension	700LRKS1924A Z-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Larkspur Suspension	700LRKS1924S S-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Larkspur Suspension	700LRKS1924S Z-CF		Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Larkspur Suspension			Residential	Fluorescent	Close to Ceiling Mount	3,600	51	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mercer Suspension	700TDMERC36 CS-CF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mercer Suspension	700TDMERC36 CZ-CF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mercer Suspension	700TDMERC36 NS-CF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mercer Suspension	700TDMERC36 NZ-CF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mercer Suspension	700TDMERC36 WS-CF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700EVES1914AS-CF_01092013160301_9031030
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_01092013160622_8678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_01092013160622_8678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_01092013160622_8678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_01092013160622_8678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_01092013160622_8678094

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Tech Lighting	Mercer Suspension	700TDMERC36 WZ-CF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mercer Suspension	700TDMERC48 CS-CF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mercer Suspension	700TDMERC48 CZ-CF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mercer Suspension	700TDMERC48 NS-CF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mercer Suspension	700TDMERC48 NZ-CF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mercer Suspension	700TDMERC48 WS-CF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mercer Suspension	700TDMERC48 WZ-CF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mercer Suspension	700TDMERC60 CS-CF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mercer Suspension	700TDMERC60 CZ-CF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mercer Suspension	700TDMERC60 NS-CF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mercer Suspension	700TDMERC60 NZ-CF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_01092013160622_8678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_01092013160622_8678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_01092013160622_8678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_01092013160622_8678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_01092013160622_8678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_01092013160622_8678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_01092013160622_8678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_01092013160622_8678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_01092013160622_8678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_01092013160622_8678094

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Tech Lighting	Mercer Suspension	700TDMERC60 WS-CF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Monarch Suspension	700MNAS24GN S-CF		Residential	Fluorescent	Close to Ceiling Mount	2,200	32	72	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Monarch Suspension	700MNAS24GN Z-CF		Residential	Fluorescent	Close to Ceiling Mount	2,200	32	72	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Monarch Suspension	700MNAS24INS -CF		Residential	Fluorescent	Close to Ceiling Mount	2,200	32	72	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Monarch Suspension	700MNAS24INZ-CF		Residential	Fluorescent	Close to Ceiling Mount	2,200	32	72	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Monarch Suspension	700MNAS24WC S-CF		Residential	Fluorescent	Close to Ceiling Mount	2,200	32	72	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Monarch Suspension	700MNAS24WC Z-CF		Residential	Fluorescent	Close to Ceiling Mount	2,200	32	72	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Monarch Suspension	700MNAS36GN S-CF		Residential	Fluorescent	Close to Ceiling Mount	2,200	32	72	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Monarch Suspension	700MNAS36GN Z-CF		Residential	Fluorescent	Close to Ceiling Mount	2,200	32	72	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Monarch Suspension	700MNAS36INS -CF		Residential	Fluorescent	Close to Ceiling Mount	2,200	32	72	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Monarch Suspension	700MNAS36INZ-CF		Residential	Fluorescent	Close to Ceiling Mount	2,200	32	72	N/A	0.6	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_01092013160622_8678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700MNAS24GNS-CF_01092013160935_3980371
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700MNAS24GNS-CF_01092013160935_3980371
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700MNAS24GNS-CF_01092013160935_3980371
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700MNAS24GNS-CF_01092013160935_3980371
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700MNAS24GNS-CF_01092013160935_3980371
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700MNAS24GNS-CF_01092013160935_3980371
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700MNAS24GNS-CF_01092013160935_3980371
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700MNAS24GNS-CF_01092013160935_3980371
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700MNAS24GNS-CF_01092013160935_3980371

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Tech Lighting	Monarch Suspension	700MNAS36WCS-CF		Residential	Fluorescent	Close to Ceiling Mount	2,200	32	72	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Monarch Suspension	700MNAS36WCZ-CF		Residential	Fluorescent	Close to Ceiling Mount	2,200	32	72	N/A	0.6	2700K	83	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Monarch Wall	700WSMNAGNS-CF		Residential	Fluorescent	Wall Sconces	2,500	36	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Monarch Wall	700WSMNAGNZ-CF		Residential	Fluorescent	Wall Sconces	2,500	36	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Monarch Wall	700WSMNAINS-CF		Residential	Fluorescent	Wall Sconces	2,500	36	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Monarch Wall	700WSMNAINZ-CF		Residential	Fluorescent	Wall Sconces	2,500	36	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Monarch Wall	700WSMNAWCS-CF		Residential	Fluorescent	Wall Sconces	2,500	36	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Monarch Wall	700WSMNAWCZ-CF		Residential	Fluorescent	Wall Sconces	2,500	36	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mulberry Ceiling Large	700TDMULFMLCS-CF		Residential	Fluorescent	Ceiling Mount	5,000	72	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mulberry Ceiling Large	700TDMULFMLWS-CF		Residential	Fluorescent	Ceiling Mount	5,000	72	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mulberry Ceiling Small	700TDMULFMSCS-CF		Residential	Fluorescent	Ceiling Mount	2,500	36	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700MNAS24GNS-CF_01092013160935_3980371
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700MNAS24GNS-CF_01092013160935_3980371
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSMNAGNS-CF_01092013135227_4087182
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSMNAGNS-CF_01092013135227_4087182
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSMNAGNS-CF_01092013135227_4087182
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSMNAGNS-CF_01092013135227_4087182
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSMNAGNS-CF_01092013135227_4087182
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TDCHAFMLCS-CF_01092013142908_2740747
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TDCHAFMLCS-CF_01092013142908_2740747
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TDCHAFMSCS-CF_01092013142542_95788

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Tech Lighting	Mulberry Ceiling Small	700TDMULFMS WS-CF		Residential	Fluorescent	Ceiling Mount	2,500	36	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mulberry Pendant	700TDMULPCB-CF		Residential	Fluorescent	Decorative Pendant	5,000	72	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mulberry Pendant	700TDMULPCS-CF		Residential	Fluorescent	Decorative Pendant	5,000	72	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mulberry Pendant	700TDMULPCW-CF		Residential	Fluorescent	Decorative Pendant	5,000	72	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mulberry Pendant	700TDMULPCZ-CF		Residential	Fluorescent	Decorative Pendant	5,000	72	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mulberry Pendant	700TDMULPNB-CF		Residential	Fluorescent	Decorative Pendant	5,000	72	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mulberry Pendant	700TDMULPNS-CF		Residential	Fluorescent	Decorative Pendant	5,000	72	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mulberry Pendant	700TDMULPNW-CF		Residential	Fluorescent	Decorative Pendant	5,000	72	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mulberry Pendant	700TDMULPNZ-CF		Residential	Fluorescent	Decorative Pendant	5,000	72	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mulberry Pendant	700TDMULPVB-CF		Residential	Fluorescent	Decorative Pendant	5,000	72	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mulberry Pendant	700TDMULPVS-CF		Residential	Fluorescent	Decorative Pendant	5,000	72	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TDCHAFMSCS-CF_01092013142542_95788
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TDMULPNB-CF_01092013173759_3084985
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TDMULPNB-CF_01092013173759_3084985
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TDMULPNB-CF_01092013173759_3084985
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TDMULPNB-CF_01092013173759_3084985
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TDMULPNB-CF_01092013173759_3084985
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TDMULPNB-CF_01092013173759_3084985
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TDMULPNB-CF_01092013173759_3084985
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TDMULPNB-CF_01092013173759_3084985
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TDMULPNB-CF_01092013173759_3084985

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Tech Lighting	Mulberry Pendant	700TDMULPVW-CF		Residential	Fluorescent	Decorative Pendant	5,000	72	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mulberry Pendant	700TDMULPVZ-CF		Residential	Fluorescent	Decorative Pendant	5,000	72	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mulberry Pendant	700TDMULPWB-CF		Residential	Fluorescent	Decorative Pendant	5,000	72	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mulberry Pendant	700TDMULPWS-CF		Residential	Fluorescent	Decorative Pendant	5,000	72	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mulberry Pendant	700TDMULPWW-CF		Residential	Fluorescent	Decorative Pendant	5,000	72	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Mulberry Pendant	700TDMULPWZ-CF		Residential	Fluorescent	Decorative Pendant	5,000	72	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Playa Wall	700WSPLABC-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Playa Wall	700WSPLABS-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Playa Wall	700WSPLABZ-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Playa Wall	700WSPLANC-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Playa Wall	700WSPLANS-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TDMULPNB-CF_01092013173759_3084985
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TDMULPNB-CF_01092013173759_3084985
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TDMULPNB-CF_01092013173759_3084985
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TDMULPNB-CF_01092013173759_3084985
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TDMULPNB-CF_01092013173759_3084985
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TDMULPNB-CF_01092013173759_3084985
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Tech Lighting	Playa Wall	700WSPLANZ-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Playa Wall	700WSPLAWC-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Playa Wall	700WSPLAWS-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Playa Wall	700WSPLAWZ-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Sable Wall	700WSSBLRES-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Sable Wall	700WSSBLREZ-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Sable Wall	700WSSBLRIS-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Sable Wall	700WSSBLRIZ-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Sable Wall	700WSSBLRNS-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Sable Wall	700WSSBLRNZ-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Sable Wall	700WSSBLROS-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Tech Lighting	Sable Wall	700WSSBLROZ-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Sable Wall	700WSSBLRSS-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Sable Wall	700WSSBLRSZ-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Sable Wall	700WSSBLSES-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Sable Wall	700WSSBLSEZ-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Sable Wall	700WSSBLSIS-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Sable Wall	700WSSBLSIZ-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Sable Wall	700WSSBLSNS-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Sable Wall	700WSSBLSNZ-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Sable Wall	700WSSBLSOS-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Sable Wall	700WSSBLSOZ-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Tech Lighting	Sable Wall	700WSSBLSSS-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Sable Wall			Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Strata Wall	800SCSTRFLS-CF		Residential	Fluorescent	Wall Sconces	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Strata Wall	800SCSTRLAS-CF		Residential	Fluorescent	Wall Sconces	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Strata Wall	800SCSTRLBS-CF		Residential	Fluorescent	Wall Sconces	1,800	27	67	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Sunkissed Suspension	PF659IVSCCF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Trace Semi-Flushmount	700FMTRASCS-CF		Residential	Fluorescent	Close to Ceiling Mount	5,000	76	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Trace Semi-Flushmount	700FMTRASCZ-CF		Residential	Fluorescent	Close to Ceiling Mount	5,000	76	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Trace Suspension	700TRAS2315CS-CF		Residential	Fluorescent	Close to Ceiling Mount	5,000	76	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Trace Suspension	700TRAS2315CZ-CF		Residential	Fluorescent	Close to Ceiling Mount	5,000	76	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Trace Suspension	700TRAS2324CS-CF		Residential	Fluorescent	Close to Ceiling Mount	5,000	76	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_0109201313 4711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_0109201313 4711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_800SCSTRFLS-CF_0109201313 5945_7051965
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_800SCSTRFLS-CF_0109201313 5945_7051965
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_800SCSTRFLS-CF_0109201313 5945_7051965
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_010 92013160622_8 678094
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TRAS2315CS-CF_0109201315 5916_3472101
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TRAS2315CS-CF_0109201315 5916_3472101
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TRAS2315CS-CF_0109201315 5916_3472101
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TRAS2315CS-CF_0109201315 5916_3472101
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TRAS2315CS-CF_0109201315 5916_3472101

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Tech Lighting	Trace Suspension	700TRAS2324CZ-CF		Residential	Fluorescent	Close to Ceiling Mount	5,000	76	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Trace Suspension	700TRAS2336CS-CF		Residential	Fluorescent	Close to Ceiling Mount	5,000	76	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Trace Suspension	700TRAS2336CZ-CF		Residential	Fluorescent	Close to Ceiling Mount	5,000	76	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Veil Wall	700WSVEILC-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Veil Wall	700WSVEILS-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Veil Wall	700WSVEILZ-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Veil Wall	700WSVEINC-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Veil Wall	700WSVEINS-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Veil Wall	700WSVEINZ-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Veil Wall	700WSVEIWC-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Veil Wall	700WSVEIWS-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TRAS2315CS-CF_0109201315 5916_3472101
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TRAS2315CS-CF_0109201315 5916_3472101
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700TRAS2315CS-CF_0109201315 5916_3472101
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_0109201313 4711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_0109201313 4711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_0109201313 4711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_0109201313 4711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_0109201313 4711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_0109201313 4711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_0109201313 4711_1150476

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Generation Brands	Tech Lighting	Veil Wall	700WSVEIWZ-CF		Residential	Fluorescent	Wall Sconces	1,250	18	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Generation Brands	Tech Lighting	Zip Suspension	PF662BRSCCF		Residential	Fluorescent	Close to Ceiling Mount	7,200	102	73	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Clip Lamp	5686701		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Clip Lamp	5686701		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Clip Lamp	56868		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Clip Lamp	5686801		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Clip Lamp	56869		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Clip Lamp	56869		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Clip Lamp	5686901		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Clip Lamp	5686901		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	10900		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	

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	1/1/2009	1/11/2013	United States, Canada	ES_1113136_700WSVEINZ-CF_01092013134711_1150476
	1/1/2009	1/11/2013	United States, Canada	ES_1113136_PF659IVSCCF_01092013160622_8678094
	6/10/2012	4/26/2012	United States	ES_31577_5686801_012420131 70845_8587861
	6/10/2012	4/26/2012	United States, Canada	ES_31577_56868_12102012183316_2257991
	6/10/2012	4/26/2012	United States, Canada	ES_31577_56868_12102012183316_2257991
	6/10/2012	4/26/2012	United States	ES_31577_5686801_012420131 70845_8587861
	6/10/2012	4/26/2012	United States	ES_31577_5686801_012420131 70845_8587861
	6/10/2012	4/26/2012	United States, Canada	ES_31577_56868_12102012183316_2257991
	6/10/2012	4/26/2012	United States	ES_31577_5686801_012420131 70845_8587861
	6/10/2012	4/26/2012	United States, Canada	ES_31577_56868_12102012183316_2257991
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	1090001		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	455299		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	455524		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52038		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5203801		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52108		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5210801		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52109		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5210901		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52499		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5249901		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	

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	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52541		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5254101		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52543		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5254301		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5258801		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52604		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5260401		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52605		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5260501		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52606		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5260601		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	

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	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52624		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5262401		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52669		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5266901		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52685		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5268501		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52686		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5268601		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52687		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5268701		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52688		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	

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	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5268801		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52689		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5268901		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52691		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5269101		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52692		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5269201		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52693		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5269301		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52694		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5269401		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	

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	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52737		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5273701		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52738		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5273801		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52770		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5277001		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52771		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5277101		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52772		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5277201		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52773		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	

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	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
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Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5277301		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	52775		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5277501		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56150		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5615001		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56151		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5615101		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56152		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5615201		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56153		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56154		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	

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	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56155		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5615501		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56156		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5615601		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56158		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5615801		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56159		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5615901		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56160		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5616001		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5616401		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	

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	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56183		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5618301		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56185		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5618501		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56222		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5622301		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56348		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56383		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56384		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56398		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5639801		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	

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	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56510		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56626		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5662601		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56627		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5662701		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56628		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5662801		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56744		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56760		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	5676001		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	56770		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	

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	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62550		Residential	Fluorescent	Ceiling Mount	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	6255001		Residential	Fluorescent	Ceiling Mount	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62551		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	6255101		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62582		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62584		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62585		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62586		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62587		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	6258701		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62588		Residential	Fluorescent	Ceiling Mount	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	

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	5/15/2012	5/21/2012	United States, Canada	ES_31577_6328301_12102012183430_4294083
	5/15/2012	5/21/2012	United States, Canada	ES_31577_6328301_12102012183430_4294083
	5/15/2012	5/21/2012	United States, Canada	ES_31577_62551_12102012183446_7770811
	5/15/2012	5/21/2012	United States, Canada	ES_31577_62551_12102012183446_7770811
	5/15/2012	5/21/2012	United States, Canada	ES_31577_62551_12102012183446_7770811
	5/15/2012	5/21/2012	United States, Canada	ES_31577_62551_12102012183446_7770811
	5/15/2012	5/21/2012	United States, Canada	ES_31577_62551_12102012183446_7770811
	5/15/2012	5/21/2012	United States, Canada	ES_31577_62551_12102012183446_7770811
	5/15/2012	5/21/2012	United States, Canada	ES_31577_62551_12102012183446_7770811
	5/15/2012	5/21/2012	United States, Canada	ES_31577_6328301_12102012183430_4294083

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62589		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62590		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62591		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62592		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62593		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62594		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62596		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62597		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62598		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62599		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62605		Residential	Fluorescent	Ceiling Mount	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	

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	5/15/2012	5/21/2012	United States, Canada	ES_31577_62551_12102012183446_7770811
	5/15/2012	5/21/2012	United States, Canada	ES_31577_62551_12102012183446_7770811
	5/15/2012	5/21/2012	United States, Canada	ES_31577_62551_12102012183446_7770811
	5/15/2012	5/21/2012	United States, Canada	ES_31577_62551_12102012183446_7770811
	5/15/2012	5/21/2012	United States, Canada	ES_31577_62551_12102012183446_7770811
	5/15/2012	5/21/2012	United States, Canada	ES_31577_62551_12102012183446_7770811
	5/15/2012	5/21/2012	United States, Canada	ES_31577_62551_12102012183446_7770811
	5/15/2012	5/21/2012	United States, Canada	ES_31577_62551_12102012183446_7770811
	5/15/2012	5/21/2012	United States, Canada	ES_31577_62551_12102012183446_7770811
	5/15/2012	5/21/2012	United States, Canada	ES_31577_63283012110202112183430_4294083

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62607		Residential	Fluorescent	Ceiling Mount	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62609		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62610		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62611		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62612		Residential	Fluorescent	Ceiling Mount	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	6261201		Residential	Fluorescent	Ceiling Mount	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62613		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	6261301		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62642		Residential	Fluorescent	Ceiling Mount	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62643		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62644		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	

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	5/15/2012	5/21/2012	United States, Canada	ES_31577_6328301_12102012183430_4294083
	5/15/2012	5/21/2012	United States, Canada	ES_31577_62551_12102012183446_7770811
	5/15/2012	5/21/2012	United States, Canada	ES_31577_62551_12102012183446_7770811
	5/15/2012	5/21/2012	United States, Canada	ES_31577_62551_12102012183446_7770811
	5/15/2012	5/21/2012	United States, Canada	ES_31577_6328301_12102012183430_4294083
	5/15/2012	5/21/2012	United States, Canada	ES_31577_62551_12102012183446_7770811
	5/15/2012	5/21/2012	United States, Canada	ES_31577_62551_12102012183446_7770811
	5/15/2012	5/21/2012	United States, Canada	ES_31577_6328301_12102012183430_4294083
	5/15/2012	5/21/2012	United States, Canada	ES_31577_62551_12102012183446_7770811
	5/15/2012	5/21/2012	United States, Canada	ES_31577_62551_12102012183446_7770811

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Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62731		Residential	Fluorescent	Ceiling Mount	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62732		Residential	Fluorescent	Ceiling Mount	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	62733		Residential	Fluorescent	Ceiling Mount	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	63134		Residential	Fluorescent	Ceiling Mount	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	6313401		Residential	Fluorescent	Ceiling Mount	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	63135		Residential	Fluorescent	Ceiling Mount	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	63180		Residential	Fluorescent	Ceiling Mount	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	6318001		Residential	Fluorescent	Ceiling Mount	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	63283		Residential	Fluorescent	Wall Sconces	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	6328301		Residential	Fluorescent	Ceiling Mount	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	6331701		Residential	Fluorescent	Ceiling Mount	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/15/2012	5/21/2012	United States, Canada	ES_31577_6328301_12102012183430_4294083
	5/15/2012	5/21/2012	United States, Canada	ES_31577_6328301_12102012183430_4294083
	5/15/2012	5/21/2012	United States, Canada	ES_31577_6328301_12102012183430_4294083
	5/15/2012	5/21/2012	United States, Canada	ES_31577_6328301_12102012183430_4294083
	5/15/2012	5/21/2012	United States, Canada	ES_31577_6328301_12102012183430_4294083
	5/15/2012	5/21/2012	United States, Canada	ES_31577_6255_12102012183446_7770811
	5/15/2012	5/21/2012	United States, Canada	ES_31577_6328301_12102012183430_4294083
	5/15/2012	5/21/2012	United States, Canada	ES_31577_6328301_12102012183430_4294083
	5/15/2012	5/21/2012	United States, Canada	ES_31577_6328_12102012183428_8548165
	5/15/2012	5/21/2012	United States, Canada	ES_31577_6328301_12102012183430_4294083
	5/15/2012	5/21/2012	United States, Canada	ES_31577_6328301_12102012183430_4294083

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	68718		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	6871801		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	68719		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	68720		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	68819		Residential	Fluorescent	Floor Lamp	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	6881901		Residential	Fluorescent	Floor Lamp	1,800	26	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	68832		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	6883201		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Desk Lamp + Flush Mount	792565		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	71.6	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Floor Lamp	1099401		Residential	Fluorescent	Porch (wall mounted)	1,600	23	72.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Floor Lamp	6268001		Residential	Fluorescent	Porch (wall mounted)	1,600	23	72.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_68819_12102012183503_3536797
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/21/2012	United States, Canada	ES_31577_52694_12102012183320_3682732
	5/15/2012	5/18/2012	United States, Canada	ES_31577_1099401_12102012183319_6345248
	5/15/2012	5/18/2012	United States, Canada	ES_31577_1099401_12102012183319_6345248

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Globe Electric Inc.	Globe	Floor Lamp	68906		Residential	Fluorescent	Porch (wall mounted)	1,600	23	72.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	Floor Lamp	6890601		Residential	Fluorescent	Porch (wall mounted)	1,600	23	72.8	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	TORCHIERE Lamp	10923		Residential	Fluorescent	Porch (wall mounted)	3,300	55	65.6	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	TORCHIERE Lamp	67621		Residential	Fluorescent	Porch (wall mounted)	3,300	55	65.6	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	TORCHIERE Lamp	6762101		Residential	Fluorescent	Porch (wall mounted)	3,300	55	65.6	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	TORCHIERE Lamp	67622		Residential	Fluorescent	Porch (wall mounted)	3,300	55	65.6	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	TORCHIERE Lamp	6762201		Residential	Fluorescent	Porch (wall mounted)	3,300	55	65.6	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	TORCHIERE Lamp	67637		Residential	Fluorescent	Porch (wall mounted)	3,300	55	65.6	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	TORCHIERE Lamp	6763701		Residential	Fluorescent	Porch (wall mounted)	3,300	55	65.6	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Globe	TORCHIERE Lamp	67772		Residential	Fluorescent	Porch (wall mounted)	3,300	55	65.6	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Utilitech	Recessed Lamp	90058		Residential	Fluorescent	Downlight Recessed	530	13	N/A	44.6	0.63	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/15/2012	5/18/2012	United States, Canada	ES_31577_1099401_12102012183319_6345248
	5/15/2012	5/18/2012	United States, Canada	ES_31577_1099401_12102012183319_6345248
	7/1/2012	6/13/2012	United States, Canada	ES_31577_10923_12102012184753_9080470
	7/1/2012	6/13/2012	United States, Canada	ES_31577_10923_12102012184753_9080470
	7/1/2012	6/13/2012	United States, Canada	ES_31577_10923_12102012184753_9080470
	7/1/2012	6/13/2012	United States, Canada	ES_31577_10923_12102012184753_9080470
	7/1/2012	6/13/2012	United States, Canada	ES_31577_10923_12102012184753_9080470
	7/1/2012	6/13/2012	United States, Canada	ES_31577_10923_12102012184753_9080470
	7/1/2012	6/13/2012	United States, Canada	ES_31577_10923_12102012184753_9080470
	6/15/2012	6/13/2012	United States, Canada	ES_31577_90058_12142012112219_1396602

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Globe Electric Inc.	Utilitech	Recessed Lamp	90058		Residential	Fluorescent	Downlight Recessed	530	13	N/A	44.6	0.63	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Utilitech	Recessed Lamp	9212001		Residential	Fluorescent	Downlight Recessed	530	13	N/A	44.6	0.63	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Utilitech	Recessed Lamp	9212001		Residential	Fluorescent	Downlight Recessed	530	13	N/A	44.6	0.63	2700K	82	10,000	Non-Dimmable	
Globe Electric Inc.	Utilitech	Recessed Lamp	9232301		Residential	Fluorescent	Downlight Recessed	865	23	N/A	45.2	0.6	2700K	81	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-002	45-002		Residential	Fluorescent	Chandelier	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-003	45-003		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-004	45-004		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-005	45-005		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-006	45-006		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-007	45-007		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-008	45-008		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	6/15/2013	6/13/2012	United States, Canada	ES_31577_90058_12142012112243_3658552
	6/15/2012	6/13/2012	United States, Canada	ES_31577_90058_12142012112219_1396602
	6/15/2013	6/13/2012	United States, Canada	ES_31577_90058_12142012112243_3658552
	5/15/2012	5/7/2012	United States, Canada	ES_31577_9232301_10032012142029_7987738
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_1101877_45-031_01142013160147_1314814
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-003_01142013144838_9114191
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-003_01142013144838_9114191
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-005_01142013145156_8171350
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-003_01142013144838_9114191
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-036_01142013145617_1838343
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-008_01142013144348_9988672

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Glomar Corporation	Green Living	45-009	45-009		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-011	45-011		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-012	45-012		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-013	45-013		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-014	45-014		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-015	45-015		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-031	45-031		Residential	Fluorescent	Chandelier	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-032	45-032		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-033	45-033		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-034	45-034		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-035	45-035		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-038_01142013150425_35669
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-039_01142013150936_463831
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-041_01142013151240_9672968
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_1101877_45-042_01142013151609_9168817
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_1101877_45-043_01142013162400_7723658
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-003_01142013144838_9114191
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_1101877_45-031_01142013160147_1314814
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-003_01142013144838_9114191
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-003_01142013144838_9114191
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-005_01142013145156_8171350
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-003_01142013144838_9114191

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Glomar Corporation	Green Living	45-036	45-036		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-037	45-037		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-038	45-038		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-039	45-039		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-041	45-041		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-042	45-042		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-043	45-043		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-044	45-044		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-045	45-045		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-046	45-046		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Glomar Corporation	Green Living	45-047	45-047		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-036_01142013145617_1838343
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-008_01142013144348_9988672
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-038_01142013150425_35669
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-039_01142013150936_463831
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-041_01142013151240_9672968
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_1101877_45-042_01142013151609_9168817
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_1101877_45-043_01142013162400_7723658
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-003_01142013144838_9114191
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-003_01142013144838_9114191
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-003_01142013144838_9114191
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-003_01142013144838_9114191

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Glomar Corporation	Green Living	45-048	45-048		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	allen + roth	GL4248-4T8-BZ	GL4248-4T8-BZ		Residential	Fluorescent	Ceiling Mount	9,380	107	88	N/A	0.6	2700K	80	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	allen + roth	GL4248-4T8-WH	GL4248-4T8-WH		Residential	Fluorescent	Ceiling Mount	9,380	107	88	N/A	0.6	2700K	80	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	allen + roth	GL4548-4T8-BA	GL4548-4T8-BA		Residential	Fluorescent	Ceiling Mount	9,380	107	88	N/A	0.6	2700K	80	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	allen + roth	LF1000-SSP-48T84-R	LF1000-SSP-48T84-R		Residential	Fluorescent	Ceiling Mount	9,380	107	88	N/A	0.6	2700K	80	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	allen + roth	LF1001-BR4-48T84-R	LF1001-BR4-48T84-R		Residential	Fluorescent	Ceiling Mount	9,380	107	88	N/A	0.6	2700K	80	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	allen + roth	LF1006-BR2-48T84-R	LF1006-BR2-48T84-R		Residential	Fluorescent	Ceiling Mount	9,380	107	88	N/A	0.6	2700K	80	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	allen + roth	LF1008-BR4-48T84-T	LF1008-BR4-48T84-T		Residential	Fluorescent	Ceiling Mount	9,380	107	88	N/A	0.6	2700K	80	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	EcoLight	G0209CL-BK-I	G0209CL-BK-I		Residential	LED	Under Cabinet	138	4	N/A	37	0.7	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	EcoLight	G0209CL-MOB-I	G0209CL-MOB-I		Residential	LED	Under Cabinet	138	4	N/A	37	0.7	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	EcoLight	G0209CL-SWH-I	G0209CL-SWH-I		Residential	LED	Under Cabinet	138	4	N/A	37	0.7	3000K	83	36,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_1101877_45-003_01142013144838_9114191
	3/1/2012	1/29/2013	United States, Canada	ES_1020049_LF1006-BR2-48T84-R_01292013113649_8936120
	3/1/2012	1/29/2013	United States, Canada	ES_1020049_LF1006-BR2-48T84-R_01292013113649_8936120
	3/1/2012	1/29/2013	United States, Canada	ES_1020049_LF1006-BR2-48T84-R_01292013113649_8936120
	3/1/2012	1/29/2013	United States, Canada	ES_1020049_LF1006-BR2-48T84-R_01292013113649_8936120
	3/1/2012	1/29/2013	United States, Canada	ES_1020049_LF1006-BR2-48T84-R_01292013113649_8936120
	3/1/2012	1/29/2013	United States, Canada	ES_1020049_LF1006-BR2-48T84-R_01292013113649_8936120
	2/6/2012	1/7/2013	United States, Canada	ES_1020049_GU0209CL-BA-I_01042013213502_6907007
	2/6/2012	1/7/2013	United States, Canada	ES_1020049_GU0209CL-BA-I_01042013213502_6907007
	2/6/2012	1/7/2013	United States, Canada	ES_1020049_GU0209CL-BA-I_01042013213502_6907007

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Good Earth Lighting, Inc.	EcoLight	G0414CL-BK-I	G0414CL-BK-I		Residential	LED	Under Cabinet	279	6.6	N/A	42	0.84	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	EcoLight	G0414CL-MOB-I	G0414CL-MOB-I		Residential	LED	Under Cabinet	279	6.6	N/A	42	0.84	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	EcoLight	G0414CL-SWH-I	G0414CL-SWH-I		Residential	LED	Under Cabinet	279	6.6	N/A	42	0.84	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	EcoLight	G0830CL-BK-I	G0830CL-BK-I		Residential	LED	Under Cabinet	536	12	N/A	45	0.9	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	EcoLight	G0830CL-MOB-I	G0830CL-MOB-I		Residential	LED	Under Cabinet	536	12	N/A	45	0.9	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	EcoLight	G0830CL-SWH-I	G0830CL-SWH-I		Residential	LED	Under Cabinet	536	12	N/A	45	0.9	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	EcoLight	G4018-WH-I	G4018-WH-I		Residential	Fluorescent	Other	900	14	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	EcoLight	GLC1301-NKES-I	GLC1301-NKES-I		Residential	Fluorescent	Other	900	13	70	N/A	0.6	3000K	84	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	EcoLight	GLC1301-ORBES-I	GLC1301-ORBES-I		Residential	Fluorescent	Other	900	13	70	N/A	0.6	3000K	84	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	EcoLight	GLC1301-WHES-I	GLC1301-WHES-I		Residential	Fluorescent	Other	900	13	70	N/A	0.6	3000K	84	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	EcoLight	GLC4018-WH-I	GLC4018-WH-I		Residential	Fluorescent	Other	900	14	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/30/2012	1/7/2013	United States, Canada	ES_1020049_GU0414CL-BA-I_010420132146 04_734521
	1/30/2012	1/7/2013	United States, Canada	ES_1020049_GU0414CL-BA-I_010420132146 04_734521
	1/30/2012	1/7/2013	United States, Canada	ES_1020049_GU0414CL-BA-I_010420132146 04_734521
	2/6/2012	1/7/2013	United States, Canada	ES_1020049_GU0830CL-BA-I_010420132202 30_8044244
	2/6/2012	1/7/2013	United States, Canada	ES_1020049_GU0830CL-BA-I_010420132202 30_8044244
	2/6/2012	1/7/2013	United States, Canada	ES_1020049_GU0830CL-BA-I_010420132202 30_8044244
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GLC4018-WH-I_010920130918 30_7364770
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GLC1301-NKES-I_010920130914 34_8713342
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GLC1301-NKES-I_010920130914 34_8713342
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GLC1301-NKES-I_010920130914 34_8713342
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GLC4018-WH-I_010920130918 30_7364770

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Good Earth Lighting, Inc.	EcoLight	GLC9163-BAL-I	GLC9163-BAL-I		Residential	LED	Under Cabinet	355	9	N/A	38	0.9	3000K	84	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	EcoLight	GLS8113-NK-I	GLS8113-NK-I		Residential	Fluorescent	Porch (wall mounted)	900	12	70	N/A	0.6	3000K		10,000	Non-Dimmable	Integral photosensor
Good Earth Lighting, Inc.	EcoLight	GLS8113-RT-I	GLS8113-RT-I		Residential	Fluorescent	Porch (wall mounted)	900	12	70	N/A	0.6	3000K		10,000	Non-Dimmable	Integral photosensor
Good Earth Lighting, Inc.	EcoLight	GPT1301-ORBES-I	GPT1301-ORBES-I		Residential	Fluorescent	Other	900	13	70	N/A	0.6	3000K	84	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	EcoLight	GPT1301-WHES-I	GPT1301-WHES-I		Residential	Fluorescent	Other	900	13	70	N/A	0.6	3000K	84	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	EcoLight	GU0209CL-BA-I	GU0209CL-BA-I		Residential	LED	Under Cabinet	138	4	N/A	37	0.7	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	EcoLight	GU0414CL-BA-I	GU0414CL-BA-I		Residential	LED	Under Cabinet	279	6.6	N/A	42	0.84	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	EcoLight	GU0830CL-BA-I	GU0830CL-BA-I		Residential	LED	Under Cabinet	536	12	N/A	45	0.9	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	EcoLight	GU4018-WH-I	GU4018-WH-I		Residential	Fluorescent	Other	900	14	69	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	EcoLight	GU9163-BAL-I	GU9163-BAL-I		Residential	LED	Under Cabinet	355	9	N/A	38	0.9	3000K	84	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	GEL, Portfolio, and ECOLIGHT	GL2301-NKES-I	GL2301-NKES-I		Residential	Fluorescent	Ceiling Mount	1,600	23	71	N/A	0.6	3000K	85	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	11/25/2011	1/16/2013	United States, Canada	ES_1020049_GLC9163-BAL-I_010420132129 08_4936792
	8/26/2011	1/11/2013	United States, Canada	ES_1020049_GLS8113-RT-I_011020130822 09_9921991
	8/26/2011	1/11/2013	United States, Canada	ES_1020049_GLS8113-RT-I_011020130822 09_9921991
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GLC1301-NKES-I_010920130914 34_8713342
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GLC1301-NKES-I_010920130914 34_8713342
	2/6/2012	1/7/2013	United States, Canada	ES_1020049_GU0209CL-BA-I_010420132135 02_6907007
	1/30/2012	1/7/2013	United States, Canada	ES_1020049_GU0414CL-BA-I_010420132146 04_734521
	2/6/2012	1/7/2013	United States, Canada	ES_1020049_GU0830CL-BA-I_010420132202 30_8044244
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GLC4018-WH-I_010920130918 30_7364770
	11/25/2011	1/16/2013	United States, Canada	ES_1020049_GLC9163-BAL-I_010420132129 08_4936792
	3/1/2012	1/11/2013	United States, Canada	ES_1020049_GL4830-NKCP-I_010920130938 07_8498346

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Good Earth Lighting, Inc.	GEL, Portfolio, and ECOLIGHT	GL2301-WHES-I	GL2301-WHES-I		Residential	Fluorescent	Ceiling Mount	1,600	23	71	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	GEL, Portfolio, and ECOLIGHT	GL4830-NKCP-I	GL4830-NKCP-I		Residential	Fluorescent	Ceiling Mount	1,600	23	71	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	GEL, Portfolio, and ECOLIGHT	GLC2301-NKES-I	GLC2301-NKES-I		Residential	Fluorescent	Ceiling Mount	1,600	23	71	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	GEL, Portfolio, and ECOLIGHT	GLC2301-ORBES-I	GLC2301-ORBES-I		Residential	Fluorescent	Ceiling Mount	1,600	23	71	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	GEL, Portfolio, and ECOLIGHT	GLC2301-WHES-I	GLC2301-WHES-I		Residential	Fluorescent	Ceiling Mount	1,600	23	71	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G1236-T8-WHES	G1236-T8-WHES		Residential	Fluorescent	Bath Vanity	3,288	44	65	N/A	0.7	2700K	80	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G1633-BZ-I	G1633-BZ-I		Residential	Fluorescent	Bath Vanity	2,700	39	70	N/A	0.6	3000K	84	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G1634-BZ-I	G1634-BZ-I		Residential	Fluorescent	Bath Vanity	3,600	52	70	N/A	0.6	3000K	84	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G2401-TWH-I	G2401-TWH-I		Residential	Fluorescent	Ceiling Mount	900	13	72	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G2401-TWH-I	G2401-TWH-I		Residential	Fluorescent	Ceiling Mount	900	13	72	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G3150-BN13-IBX	G3150-BN13-IBX		Residential	Fluorescent	Wall Sconces	900	13	70	N/A	0.6	3000K	84	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/1/2012	1/11/2013	United States, Canada	ES_1020049_GL4830-NKCP-I_01092013093807_8498346
	3/1/2012	1/11/2013	United States, Canada	ES_1020049_GL4830-NKCP-I_01092013093807_8498346
	3/1/2012	1/11/2013	United States, Canada	ES_1020049_GL4830-NKCP-I_01092013093807_8498346
	3/1/2012	1/11/2013	United States, Canada	ES_1020049_GL4830-NKCP-I_01092013093807_8498346
	3/1/2012	1/11/2013	United States, Canada	ES_1020049_GL4830-NKCP-I_01092013093807_8498346
	1/10/2012	1/29/2013	United States, Canada	ES_1020049_G1236-T8-WHES_01092013103540_30938
	5/27/2011	1/11/2013	United States, Canada	ES_1020049_GL1433-NK-I_01082013161211_7565881
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GL1434-NK-I_01082013161554_2949029
	11/7/2011	1/11/2013	United States, Canada	ES_1020049_G41311-ORB-I_01092013092539_3880884
	11/7/2011	1/29/2013	United States, Canada	ES_1020049_G41311-ORB-I_01292013134825_4529077
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_G3431-BN-I_01082013161931_8673822

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Good Earth Lighting, Inc.	Good Earth Lighting	G3150-BN23-IBX	G3150-BN23-IBX		Residential	Fluorescent	Ceiling Mount	1,500	22	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G3431-BN-I	G3431-BN-I		Residential	Fluorescent	Wall Sconces	900	13	70	N/A	0.6	3000K	84	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G3431-CH-I	G3431-CH-I		Residential	Fluorescent	Wall Sconces	900	13	70	N/A	0.6	3000K	84	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G3630-PB13-IBX	G3630-PB13-IBX		Residential	Fluorescent	Wall Sconces	900	13	70	N/A	0.6	3000K	84	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G3651-BZ-I	G3651-BZ-I		Residential	Fluorescent	Wall Sconces	900	13	70	N/A	0.6	3000K	84	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G3811-DBZ-I	G3811-DBZ-I		Residential	Fluorescent	Wall Sconces	900	13	70	N/A	0.6	3000K	84	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G4112-BN-I	G4112-BN-I		Residential	Fluorescent	Ceiling Mount	900	13	72	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G4112-BN-I	G4112-BN-I		Residential	Fluorescent	Ceiling Mount	900	13	72	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G4130-BN-I	G4130-BN-I		Residential	Fluorescent	Ceiling Mount	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G4130-BN-IBX	G4130-BN-IBX		Residential	Fluorescent	Ceiling Mount	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G4130-PB-IBX	G4130-PB-IBX		Residential	Fluorescent	Ceiling Mount	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_H3008-BN-LIN-I_010820131622 48_6635095
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_G3431-BN-I_010820131619 31_8673822
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_G3431-BN-I_010820131619 31_8673822
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_G3431-BN-I_010820131619 31_8673822
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_G3431-BN-I_010820131619 31_8673822
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_G3431-BN-I_010820131619 31_8673822
	11/7/2011	1/11/2013	United States, Canada	ES_1020049_G41311-ORB-I_010920130925 39_3880884
	11/7/2011	1/29/2013	United States, Canada	ES_1020049_G41311-ORB-I_012920131348 25_4529077
	3/21/2012	1/11/2013	United States, Canada	ES_1020049_G41315-ORB-I_010920130951 53_6704675
	3/21/2012	1/11/2013	United States, Canada	ES_1020049_G41315-ORB-I_010920130951 53_6704675
	3/21/2012	1/11/2013	United States, Canada	ES_1020049_G41315-ORB-I_010920130951 53_6704675

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Good Earth Lighting, Inc.	Good Earth Lighting	G4130-WH-IBX	G4130-WH-IBX		Residential	Fluorescent	Ceiling Mount	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G41311-ORB-I	G41311-ORB-I		Residential	Fluorescent	Ceiling Mount	900	13	72	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G41311-ORB-I	G41311-ORB-I		Residential	Fluorescent	Ceiling Mount	900	13	72	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G41315-ORB-I	G41315-ORB-I		Residential	Fluorescent	Ceiling Mount	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G41319-ORB-I	G41319-ORB-I		Residential	Fluorescent	Ceiling Mount	3,000	44	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G41319-ORB-I	G41319-ORB-I		Residential	Fluorescent	Ceiling Mount	3,200	46	70	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G4150-BN-I	G4150-BN-I		Residential	Fluorescent	Ceiling Mount	3,000	44	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G4419-DBL-I	G4419-DBL-I		Residential	Fluorescent	Close to Ceiling Mount	3,200	46	71	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G4614-NK-IBX	G4614-NK-IBX		Residential	Fluorescent	Ceiling Mount	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G4614-PB-IBX	G4614-PB-IBX		Residential	Fluorescent	Ceiling Mount	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G4614-WH-IBX	G4614-WH-IBX		Residential	Fluorescent	Ceiling Mount	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/21/2012	1/11/2013	United States, Canada	ES_1020049_G41315-ORB-I_01092013095153_6704675
	11/7/2011	1/11/2013	United States, Canada	ES_1020049_G41311-ORB-I_01092013092539_3880884
	11/7/2011	1/29/2013	United States, Canada	ES_1020049_G41311-ORB-I_01292013134825_4529077
	3/21/2012	1/11/2013	United States, Canada	ES_1020049_G41315-ORB-I_01092013095153_6704675
	11/7/2011	1/11/2013	United States, Canada	ES_1020049_G41319-ORB-I_01092013094140_7121240
	11/7/2011	1/11/2013	United States, Canada	ES_1020049_G41319-ORB-I_01072013151449_2710840
	11/7/2011	1/11/2013	United States, Canada	ES_1020049_G41319-ORB-I_01092013094140_7121240
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_G4419-DBL-I_01092013090605_4648095
	3/21/2012	1/11/2013	United States, Canada	ES_1020049_G41315-ORB-I_01092013095153_6704675
	3/21/2012	1/11/2013	United States, Canada	ES_1020049_G41315-ORB-I_01092013095153_6704675
	3/21/2012	1/11/2013	United States, Canada	ES_1020049_G41315-ORB-I_01092013095153_6704675

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Good Earth Lighting, Inc.	Good Earth Lighting	G4617-BZ-I	G4617-BZ-I		Residential	Fluorescent	Decorative Pendant	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G4639-BZ-I	G4639-BZ-I		Residential	Fluorescent	Chandelier	2,700	39	70	N/A	0.5	2700K	84	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G4659-BZ-I	G4659-BZ-I		Residential	Fluorescent	Chandelier	4,500	65	70	N/A	0.6	3000K	84	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G4697-BZ-I	G4697-BZ-I		Residential	Fluorescent	Decorative Pendant	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G4711-ORB-I	G4711-ORB-I		Residential	Fluorescent	Ceiling Mount	900	13	72	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G4813-BN-I	G4813-BN-I		Residential	Fluorescent	Close to Ceiling Mount	1,500	22	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G4813-WH-I	G4813-WH-I		Residential	Fluorescent	Close to Ceiling Mount	1,500	22	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G4814-WH-IBX	G4814-WH-IBX		Residential	Fluorescent	Ceiling Mount	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G4823-ORB-I	G4823-ORB-I		Residential	Fluorescent	Close to Ceiling Mount	1,500	22	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G4923-PPW-I	G4923-PPW-I		Residential	Fluorescent	Close to Ceiling Mount	3,000	46	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G4925-PN-I	G4925-PN-I		Residential	Fluorescent	Close to Ceiling Mount	1,800	26	70	N/A	0.6	3000K	84	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/9/2010	1/11/2013	United States, Canada	ES_1020049_G4617-BZ-I_010820131606 43_3659173
	9/1/2011	1/11/2013	United States, Canada	ES_1020049_G4639-BZ-I_010720131553 22_1104242
	7/17/2010	1/11/2013	United States, Canada	ES_1020049_G4959-PN-I_010820131602 12_7550165
	4/9/2010	1/11/2013	United States, Canada	ES_1020049_G4617-BZ-I_010820131606 43_3659173
	11/7/2011	1/11/2013	United States, Canada	ES_1020049_G4711-ORB-I_010920130930 20_6927911
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GH4212-BN-LIN-I_010820131630 16_2087823
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GH4212-BN-LIN-I_010820131630 16_2087823
	3/21/2012	1/11/2013	United States, Canada	ES_1020049_G41315-ORB-I_010920130951 53_6704675
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GH4212-BN-LIN-I_010820131630 16_2087823
	3/23/2012	1/11/2013	United States, Canada	ES_1020049_GLC4795-ORB-I_010920130901 01_8196374
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_G4925-PN-I_010820131626 57_9634515

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Good Earth Lighting, Inc.	Good Earth Lighting	G4959-PN-I	G4959-PN-I		Residential	Fluorescent	Chandelier	4,500	65	70	N/A	0.6	3000K	84	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G8013-BZ-I	G8013-BZ-I		Residential	Fluorescent	Security	800	12	69	N/A	0.6	4000/4100K		10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G8013-WH-I	G8013-WH-I		Residential	Fluorescent	Security	800	12	69	N/A	0.6	4000/4100K		10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G8313-BZ-I	G8313-BZ-I		Residential	Fluorescent	Security	800	12	69	N/A	0.6	4000/4100K		10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G8313-WH-I	G8313-WH-I		Residential	Fluorescent	Security	800	12	69	N/A	0.6	4000/4100K		10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	G8923-BZ-I	G8923-BZ-I		Residential	Fluorescent	Security	1,500	22	75	N/A	0.6	4000/4100K		10,000	Non-Dimmable	Integral photosensor
Good Earth Lighting, Inc.	Good Earth Lighting	G8923-WH-I	G8923-WH-I		Residential	Fluorescent	Security	1,500	22	75	N/A	0.6	4000/4100K		10,000	Non-Dimmable	Integral photosensor
Good Earth Lighting, Inc.	Good Earth Lighting	GH4212-BN-LIN-I	GH4212-BN-LIN-I		Residential	Fluorescent	Close to Ceiling Mount	1,500	22	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GH4312-BZ-LIN-I	GH4312-BZ-LIN-I		Residential	Fluorescent	Close to Ceiling Mount	1,500	22	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GL1433-NK-I	GL1433-NK-I		Residential	Fluorescent	Bath Vanity	2,700	39	70	N/A	0.6	3000K	84	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GL1434-NK-I	GL1434-NK-I		Residential	Fluorescent	Bath Vanity	3,600	52	70	N/A	0.6	3000K	84	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/17/2010	1/11/2013	United States, Canada	ES_1020049_G4959-PN-I_010820131602 12_7550165
	7/17/2010	1/11/2013	United States, Canada	ES_1020049_G8013-BZ-I_011020130815 58_1099511
	7/17/2010	1/11/2013	United States, Canada	ES_1020049_G8013-BZ-I_011020130815 58_1099511
	7/17/2010	1/11/2013	United States, Canada	ES_1020049_G8013-BZ-I_011020130815 58_1099511
	7/17/2010	1/11/2013	United States, Canada	ES_1020049_G8013-BZ-I_011020130815 58_1099511
	7/17/2010	1/11/2013	United States, Canada	ES_1020049_G8923-BZ-I_011020130838 43_9448663
	7/17/2010	1/11/2013	United States, Canada	ES_1020049_G8923-BZ-I_011020130838 43_9448663
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GH4212-BN-LIN-I_010820131630 16_2087823
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GH4212-BN-LIN-I_010820131630 16_2087823
	5/27/2011	1/11/2013	United States, Canada	ES_1020049_GL1433-NK-I_010820131612 11_7565881
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GL1434-NK-I_010820131615 54_2949029

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Good Earth Lighting, Inc.	Good Earth Lighting	GL45112-BN-I	GL45112-BN-I		Residential	Fluorescent	Ceiling Mount	900	13	72	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GL45112-BN-I	GL45112-BN-I		Residential	Fluorescent	Ceiling Mount	900	13	72	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GLC3352-BN-I	GLC3352-BN-I		Residential	Fluorescent	Wall Sconces	900	13	70	N/A	0.6	3000K	84	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GLC4230-BN-I	GLC4230-BN-I		Residential	Fluorescent	Ceiling Mount	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GLC4795-ORB-I	GLC4795-ORB-I		Residential	Fluorescent	Close to Ceiling Mount	3,000	46	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GLS2401-BN-I	GLS2401-BN-I		Residential	Fluorescent	Ceiling Mount	900	13	72	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GLS2401-BN-I	GLS2401-BN-I		Residential	Fluorescent	Ceiling Mount	900	13	72	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GLS2401-TWH-I	GLS2401-TWH-I		Residential	Fluorescent	Ceiling Mount	900	13	72	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GLS2401-TWH-I	GLS2401-TWH-I		Residential	Fluorescent	Ceiling Mount	900	13	72	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GLS4511-BN-I	GLS4511-BN-I		Residential	Fluorescent	Ceiling Mount	900	13	72	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GLS4511-BN-I	GLS4511-BN-I		Residential	Fluorescent	Ceiling Mount	900	13	72	N/A	0.6	3000K	85	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	11/7/2011	1/11/2013	United States, Canada	ES_1020049_G41311-ORB-I_010920130925 39_3880884
	11/7/2011	1/29/2013	United States, Canada	ES_1020049_G41311-ORB-I_012920131348 25_4529077
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_G3431-BN-I_010820131619 31_8673822
	3/21/2012	1/11/2013	United States, Canada	ES_1020049_G41315-ORB-I_010920130951 53_6704675
	3/23/2012	1/11/2013	United States, Canada	ES_1020049_GLC4795-ORB-I_010920130901 01_8196374
	11/7/2011	1/11/2013	United States, Canada	ES_1020049_G41311-ORB-I_010920130925 39_3880884
	11/7/2011	1/29/2013	United States, Canada	ES_1020049_G41311-ORB-I_012920131348 25_4529077
	11/7/2011	1/11/2013	United States, Canada	ES_1020049_G41311-ORB-I_010920130925 39_3880884
	11/7/2011	1/29/2013	United States, Canada	ES_1020049_G41311-ORB-I_012920131348 25_4529077
	11/7/2011	1/11/2013	United States, Canada	ES_1020049_G41311-ORB-I_010920130925 39_3880884
	11/7/2011	1/29/2013	United States, Canada	ES_1020049_G41311-ORB-I_012920131348 25_4529077

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Good Earth Lighting, Inc.	Good Earth Lighting	GLS4511-WH-I	GLS4511-WH-I		Residential	Fluorescent	Ceiling Mount	900	13	72	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GLS4511-WH-I	GLS4511-WH-I		Residential	Fluorescent	Ceiling Mount	900	13	72	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GPT2401-BN-I	GPT2401-BN-I		Residential	Fluorescent	Ceiling Mount	900	13	72	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GPT2401-BN-I	GPT2401-BN-I		Residential	Fluorescent	Ceiling Mount	900	13	72	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GPT2401-TWH-I	GPT2401-TWH-I		Residential	Fluorescent	Ceiling Mount	900	13	72	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GPT2401-TWH-I	GPT2401-TWH-I		Residential	Fluorescent	Ceiling Mount	900	13	72	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GPT4215-BN-I	GPT4215-BN-I		Residential	Fluorescent	Ceiling Mount	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GPT4215-BN-LIN-I	GPT4215-BN-LIN-I		Residential	Fluorescent	Ceiling Mount	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GPT4330-ORB-I	GPT4330-ORB-I		Residential	Fluorescent	Ceiling Mount	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GPT4350-ORB-I	GPT4350-ORB-I		Residential	Fluorescent	Ceiling Mount	3,000	44	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GPT4552-BN-I	GPT4552-BN-I		Residential	Fluorescent	Ceiling Mount	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	11/7/2011	1/11/2013	United States, Canada	ES_1020049_G41311-ORB-I_01092013092539_3880884
	11/7/2011	1/29/2013	United States, Canada	ES_1020049_G41311-ORB-I_01292013134825_4529077
	11/7/2011	1/11/2013	United States, Canada	ES_1020049_G41311-ORB-I_01092013092539_3880884
	11/7/2011	1/29/2013	United States, Canada	ES_1020049_G41311-ORB-I_01292013134825_4529077
	11/7/2011	1/11/2013	United States, Canada	ES_1020049_G41311-ORB-I_01092013092539_3880884
	11/7/2011	1/29/2013	United States, Canada	ES_1020049_G41311-ORB-I_01292013134825_4529077
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GPT4215-BN-LIN-I_01092013091016_837823
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GPT4215-BN-LIN-I_01092013091016_837823
	3/21/2012	1/11/2013	United States, Canada	ES_1020049_G41315-ORB-I_01092013095153_6704675
	11/7/2011	1/11/2013	United States, Canada	ES_1020049_G41319-ORB-I_01092013094140_7121240
	3/21/2012	1/11/2013	United States, Canada	ES_1020049_G41315-ORB-I_01092013095153_6704675

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Good Earth Lighting, Inc.	Good Earth Lighting	GPT4614-NK-I	GPT4614-NK-I		Residential	Fluorescent	Ceiling Mount	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GPT4614-ORB-I	GPT4614-ORB-I		Residential	Fluorescent	Ceiling Mount	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GPT4823-ORBA-I	GPT4823-ORBA-I		Residential	Fluorescent	Close to Ceiling Mount	1,500	22	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GR1013-CH-I	GR1013-CH-I		Residential	Fluorescent	Wall Sconces	900	13	70	N/A	0.6	3000K	84	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GR1313-CH-I	GR1313-CH-I		Residential	Fluorescent	Bath Vanity	2,700	39	70	N/A	0.6	3000K	84	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GR4212-BN-LIN-I	GR4212-BN-LIN-I		Residential	Fluorescent	Close to Ceiling Mount	1,500	22	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GR4312-BZ-LIN-I	GR4312-BZ-LIN-I		Residential	Fluorescent	Close to Ceiling Mount	1,500	22	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GU8013-BZ-I	GU8013-BZ-I		Residential	Fluorescent	Security	800	12	69	N/A	0.6	4000/4100K		10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GU8013-WH-I	GU8013-WH-I		Residential	Fluorescent	Security	800	12	69	N/A	0.6	4000/4100K		10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GU8813-BZ-I	GU8813-BZ-I		Residential	Fluorescent	Security	800	12	69	N/A	0.6	4000/4100K		10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	GU8813-WH-I	GU8813-WH-I		Residential	Fluorescent	Security	800	12	69	N/A	0.6	4000/4100K		10,000	Non-Dimmable	

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	3/21/2012	1/11/2013	United States, Canada	ES_1020049_G41315-ORB-I_01092013095153_6704675
	3/21/2012	1/11/2013	United States, Canada	ES_1020049_G41315-ORB-I_01092013095153_6704675
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GH4212-BN-LIN-I_01082013163016_2087823
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_G3431-BN-I_01082013161931_8673822
	5/27/2011	1/11/2013	United States, Canada	ES_1020049_GL1433-NK-I_01082013161211_7565881
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GH4212-BN-LIN-I_01082013163016_2087823
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GH4212-BN-LIN-I_01082013163016_2087823
	7/17/2010	1/11/2013	United States, Canada	ES_1020049_G8013-BZ-I_01102013081558_1099511
	7/17/2010	1/11/2013	United States, Canada	ES_1020049_G8013-BZ-I_01102013081558_1099511
	7/17/2010	1/11/2013	United States, Canada	ES_1020049_G8013-BZ-I_01102013081558_1099511
	7/17/2010	1/11/2013	United States, Canada	ES_1020049_G8013-BZ-I_01102013081558_1099511

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Good Earth Lighting, Inc.	Good Earth Lighting	GU8923-BZ-I	GU8923-BZ-I		Residential	Fluorescent	Security	1,500	22	75	N/A	0.6	4000/4100K		10,000	Non-Dimmable	Integral photosensor
Good Earth Lighting, Inc.	Good Earth Lighting	GU8923-WH-I	GU8923-WH-I		Residential	Fluorescent	Security	1,500	22	75	N/A	0.6	4000/4100K		10,000	Non-Dimmable	Integral photosensor
Good Earth Lighting, Inc.	Good Earth Lighting	H3008-BN-LIN-I	H3008-BN-LIN-I		Residential	Fluorescent	Ceiling Mount	1,500	22	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	H3008-BZ-LIN-I	H3008-BZ-LIN-I		Residential	Fluorescent	Ceiling Mount	1,500	22	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	H3408-BN-LIN-I	H3408-BN-LIN-I		Residential	Fluorescent	Ceiling Mount	1,500	22	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	H3408-BZ-LIN-I	H3408-BZ-LIN-I		Residential	Fluorescent	Ceiling Mount	1,500	22	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	H4015-BN-LIN-I	H4015-BN-LIN-I		Residential	Fluorescent	Ceiling Mount	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	H4015-BZ-LIN-I	H4015-BZ-LIN-I		Residential	Fluorescent	Ceiling Mount	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	H4019-BN-LIN-I	H4019-BN-LIN-I		Residential	Fluorescent	Ceiling Mount	3,000	44	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	H4019-BZ-LIN-I	H4019-BZ-LIN-I		Residential	Fluorescent	Ceiling Mount	3,000	44	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	H4215-BN-LIN-I	H4215-BN-LIN-I		Residential	Fluorescent	Ceiling Mount	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/17/2010	1/11/2013	United States, Canada	ES_1020049_G8923-BZ-I_01102013083843_9448663
	7/17/2010	1/11/2013	United States, Canada	ES_1020049_G8923-BZ-I_01102013083843_9448663
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_H3008-BN-LIN-I_01082013162248_6635095
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_H3008-BN-LIN-I_01082013162248_6635095
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_H3008-BN-LIN-I_01082013162248_6635095
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_H3008-BN-LIN-I_01082013162248_6635095
	3/21/2012	1/11/2013	United States, Canada	ES_1020049_G41315-ORB-I_01092013095153_6704675
	3/21/2012	1/11/2013	United States, Canada	ES_1020049_G41315-ORB-I_01092013095153_6704675
	11/7/2011	1/11/2013	United States, Canada	ES_1020049_G41319-ORB-I_01092013094140_7121240
	11/7/2011	1/11/2013	United States, Canada	ES_1020049_G41319-ORB-I_01092013094140_7121240
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GPT4215-BN-LIN-I_01092013091016_837823

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Good Earth Lighting, Inc.	Good Earth Lighting	H4215-BZ-LIN-I	H4215-BZ-LIN-I		Residential	Fluorescent	Ceiling Mount	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	H4219-BN-LIN-I	H4219-BN-LIN-I		Residential	Fluorescent	Close to Ceiling Mount	3,000	46	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	H4219-BZ-LIN-I	H4219-BZ-LIN-I		Residential	Fluorescent	Close to Ceiling Mount	3,000	46	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	H4315-BN-LIN-I	H4315-BN-LIN-I		Residential	Fluorescent	Ceiling Mount	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	H4315-BZ-LIN-I	H4315-BZ-LIN-I		Residential	Fluorescent	Ceiling Mount	1,800	27	73	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	H4319-BN-LIN-I	H4319-BN-LIN-I		Residential	Fluorescent	Close to Ceiling Mount	3,000	46	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Good Earth Lighting	H4319-BZ-LIN-I	H4319-BZ-LIN-I		Residential	Fluorescent	Close to Ceiling Mount	3,000	46	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	PORTFOLIO	G4313-WH-I	G4313-WH-I		Residential	Fluorescent	Other	900	13	72	N/A	0.6	3000K	85	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	PORTFOLIO	GL4224-4T8-BZ	GL4224-4T8-BZ		Residential	Fluorescent	Ceiling Mount	4,315	62	70	N/A	0.5	2700K	80	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	PORTFOLIO	GL4224-4T8-WH	GL4224-4T8-WH		Residential	Fluorescent	Ceiling Mount	4,315	62	70	N/A	0.5	2700K	80	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	PORTFOLIO	LF1000-SSP-24T84-R	LF1000-SSP-24T84-R		Residential	Fluorescent	Ceiling Mount	4,315	62	70	N/A	0.5	2700K	80	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GPT4215-BN-LIN-I_01092013091016_837823
	3/23/2012	1/11/2013	United States, Canada	ES_1020049_GLC4795-ORB-I_01092013090101_8196374
	3/23/2012	1/11/2013	United States, Canada	ES_1020049_GLC4795-ORB-I_01092013090101_8196374
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GPT4215-BN-LIN-I_01092013091016_837823
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_GPT4215-BN-LIN-I_01092013091016_837823
	3/23/2012	1/11/2013	United States, Canada	ES_1020049_GLC4795-ORB-I_01092013090101_8196374
	3/23/2012	1/11/2013	United States, Canada	ES_1020049_GLC4795-ORB-I_01092013090101_8196374
	1/2/2012	1/11/2013	United States, Canada	ES_1020049_G4313-WH-I_01092013092210_482904
	3/1/2012	1/29/2013	United States, Canada	ES_1020049_LF1005-NK3-24T84-P_01292013161337_2834588
	3/1/2012	1/29/2013	United States, Canada	ES_1020049_LF1005-NK3-24T84-P_01292013161337_2834588
	3/1/2012	1/29/2013	United States, Canada	ES_1020049_LF1005-NK3-24T84-P_01292013161337_2834588

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Good Earth Lighting, Inc.	PORTFOLIO	LF1002-BR4-24T84-R	LF1002-BR4-24T84-R		Residential	Fluorescent	Ceiling Mount	4,315	62	70	N/A	0.5	2700K	80	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	PORTFOLIO	LF1005-NK3-24T84-P	LF1005-NK3-24T84-P		Residential	Fluorescent	Ceiling Mount	4,315	62	70	N/A	0.5	2700K	80	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Utilitech	G0312DW-WH-I	G0312DW-WH-I		Residential	LED	Under Cabinet	212	5.1	N/A	42	0.75	3000K	84	36,000	Non-Dimmable	
Good Earth Lighting, Inc.	Utilitech	G0312LD-BKSS-I	G0312LD-BKSS-I		Residential	LED	Under Cabinet	217	5.1	N/A	43	0.74	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	Utilitech	G0518DW-WH-I	G0518DW-WH-I		Residential	LED	Under Cabinet	357	7.9	N/A	45	0.8	3000K	83	36,000	Non-Dimmable	
Good Earth Lighting, Inc.	Utilitech	G0518LD-BKSS-I	G0518LD-BKSS-I		Residential	LED	Under Cabinet	359	7.8	N/A	46	0.8	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	Utilitech	G0622CL-BK-I	G0622CL-BK-I		Residential	LED	Under Cabinet	424	9.2	N/A	46	0.9	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	Utilitech	G0622CL-MOB-I	G0622CL-MOB-I		Residential	LED	Under Cabinet	424	9.2	N/A	46	0.9	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	Utilitech	G0622CL-SWH-I	G0622CL-SWH-I		Residential	LED	Under Cabinet	424	9.2	N/A	46	0.9	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	Utilitech	G0724DW-WH-I	G0724DW-WH-I		Residential	LED	Under Cabinet	509	10.8	N/A	47	0.8	3000K	83	36,000	Non-Dimmable	
Good Earth Lighting, Inc.	Utilitech	G0724LD-BKSS-I	G0724LD-BKSS-I		Residential	LED	Under Cabinet	522	10.8	N/A	48	0.8	3000K	83	36,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/1/2012	1/29/2013	United States, Canada	ES_1020049_LF1005-NK3-24T84-P_01292013161337_2834588
	3/1/2012	1/29/2013	United States, Canada	ES_1020049_LF1005-NK3-24T84-P_01292013161337_2834588
	12/4/2011	1/7/2013	United States, Canada	ES_1020049_G0312DW-WH-I_01042013213859_324518
	12/4/2011	1/7/2013	United States, Canada	ES_1020049_G0312LD-BKSS-I_01042013214230_8045160
	9/1/2011	1/7/2013	United States, Canada	ES_1020049_G0518DW-WH-I_01042013215008_5462152
	9/1/2011	1/7/2013	United States, Canada	ES_1020049_G0518LD-BKSS-I_01042013215349_8279382
	2/6/2012	1/7/2013	United States, Canada	ES_1020049_GU0622CL-BA-I_01042013215736_9092981
	2/6/2012	1/7/2013	United States, Canada	ES_1020049_GU0622CL-BA-I_01042013215736_9092981
	2/6/2012	1/7/2013	United States, Canada	ES_1020049_GU0622CL-BA-I_01042013215736_9092981
	9/1/2011	1/7/2013	United States, Canada	ES_1020049_G0724DW-WH-I_01052013103050_1484643
	9/1/2011	1/7/2013	United States, Canada	ES_1020049_G0724LD-BKSS-I_01052013103456_1192438

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Good Earth Lighting, Inc.	Utilitech	G1224-T8-WHES	G1224-T8-WHES		Residential	Fluorescent	Ceiling Mount	2,525	36	71	N/A	0.6	2700K	80	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Utilitech	G1248-T8-WHES	G1248-T8-WHES		Residential	Fluorescent	Ceiling Mount	4,872	64	83	N/A	0.6	2700K	80	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Utilitech	G9804-T8-BKSS	G9804-T8-BKSS		Residential	Fluorescent	Other	9,380	112	88	N/A	0.6	2700K	80	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Utilitech	GL4024W-T8-WHT	GL4024W-T8-WHT		Residential	Fluorescent	Ceiling Mount	2,525	36	71	N/A	0.6	2700K	80	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Utilitech	GL4424-2T8-WH	GL4424-2T8-WH		Residential	Fluorescent	Ceiling Mount	2,525	36	71	N/A	0.6	2700K	80	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Utilitech	GLC0312DW-WH-I	GLC0312DW-WH-I		Residential	LED	Under Cabinet	212	5.1	N/A	42	0.75	3000K	84	36,000	Non-Dimmable	
Good Earth Lighting, Inc.	Utilitech	GLC0312LD-BKSS-I	GLC0312LD-BKSS-I		Residential	LED	Under Cabinet	217	5.1	N/A	43	0.74	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	Utilitech	GLC0518DW-WH-I	GLC0518DW-WH-I		Residential	LED	Under Cabinet	357	7.9	N/A	45	0.8	3000K	83	36,000	Non-Dimmable	
Good Earth Lighting, Inc.	Utilitech	GLC0518LD-BKSS-I	GLC0518LD-BKSS-I		Residential	LED	Under Cabinet	359	7.8	N/A	46	0.8	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	Utilitech	GLC0518LD-WH-I	GLC0518LD-WH-I		Residential	LED	Under Cabinet	359	7.8	N/A	46	0.8	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	Utilitech	GLC0724DW-WH-I	GLC0724DW-WH-I		Residential	LED	Under Cabinet	509	10.8	N/A	47	0.8	3000K	83	36,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/1/2012	1/29/2013	United States, Canada	ES_1020049_LF1004-BR1-24T82-U_01292013113521_3610803
	3/1/2012	1/29/2013	United States, Canada	ES_1020049_GU4482-T8-ORB_01292013113949_3022882
	5/7/2012	1/29/2013	United States, Canada	ES_1020049_G9804-T8-BKSS_01092013103108_1312066
	3/1/2012	1/29/2013	United States, Canada	ES_1020049_LF1004-BR1-24T82-U_01292013113521_3610803
	3/1/2012	1/29/2013	United States, Canada	ES_1020049_LF1004-BR1-24T82-U_01292013113521_3610803
	12/4/2011	1/7/2013	United States, Canada	ES_1020049_G0312DW-WH-I_01042013213859_324518
	12/4/2011	1/7/2013	United States, Canada	ES_1020049_G0312LD-BKSS-I_01042013214230_8045160
	9/1/2011	1/7/2013	United States, Canada	ES_1020049_G0518DW-WH-I_01042013215008_5462152
	9/1/2011	1/7/2013	United States, Canada	ES_1020049_G0518LD-BKSS-I_01042013215349_8279382
	9/1/2011	1/7/2013	United States, Canada	ES_1020049_G0518LD-BKSS-I_01042013215349_8279382
	9/1/2011	1/7/2013	United States, Canada	ES_1020049_G0724DW-WH-I_01052013103050_1484643

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Good Earth Lighting, Inc.	Utilitech	GLC0724LD-BKSS-I	GLC0724LD-BKSS-I		Residential	LED	Under Cabinet	522	10.8	N/A	48	0.8	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	Utilitech	GLC9283C-LED-I	GLC9283C-LED-I		Residential	LED	Under Cabinet	357	7.9	N/A	45	0.8	3000K	83	36,000	Non-Dimmable	
Good Earth Lighting, Inc.	Utilitech	GLC9284C-LED-I	GLC9284C-LED-I		Residential	LED	Under Cabinet	509	10.8	N/A	47	0.8	3000K	83	36,000	Non-Dimmable	
Good Earth Lighting, Inc.	Utilitech	GU0312DW-WH-I	GU0312DW-WH-I		Residential	LED	Under Cabinet	212	5.1	N/A	42	0.75	3000K	84	36,000	Non-Dimmable	
Good Earth Lighting, Inc.	Utilitech	GU0312LD-BKSS-I	GU0312LD-BKSS-I		Residential	LED	Under Cabinet	217	5.1	N/A	43	0.74	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	Utilitech	GU0518DW-WH-I	GU0518DW-WH-I		Residential	LED	Under Cabinet	357	7.9	N/A	45	0.8	3000K	83	36,000	Non-Dimmable	
Good Earth Lighting, Inc.	Utilitech	GU0518LD-BKSS-I	GU0518LD-BKSS-I		Residential	LED	Under Cabinet	359	7.8	N/A	46	0.8	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	Utilitech	GU0622CL-BA-I	GU0622CL-BA-I		Residential	LED	Under Cabinet	424	9.2	N/A	46	0.9	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	Utilitech	GU0724DW-WHI-	GU0724DW-WHI-		Residential	LED	Under Cabinet	509	10.8	N/A	47	0.8	3000K	83	36,000	Non-Dimmable	
Good Earth Lighting, Inc.	Utilitech	GU0724LD-BKSS-I	GU0724LD-BKSS-I		Residential	LED	Under Cabinet	522	10.8	N/A	48	0.8	3000K	83	36,000	Continuous Dimming	
Good Earth Lighting, Inc.	Utilitech	GU0930DW-WHI, G0930DW-WH-I	GU0930DW-WHI, G0930DW-WH-I		Residential	LED	Under Cabinet	675	15.3	N/A	44	0.8	3000K	83	36,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	9/1/2011	1/7/2013	United States, Canada	ES_1020049_G0724LD-BKSS-I_01052013103456_1192438
	9/1/2011	1/7/2013	United States, Canada	ES_1020049_G0518DW-WH-I_01042013215008_5462152
	9/1/2011	1/7/2013	United States, Canada	ES_1020049_G0724DW-WH-I_01052013103050_1484643
	12/4/2011	1/7/2013	United States, Canada	ES_1020049_G0312DW-WH-I_01042013213859_324518
	12/4/2011	1/7/2013	United States, Canada	ES_1020049_G0312LD-BKSS-I_01042013214230_8045160
	9/1/2011	1/7/2013	United States, Canada	ES_1020049_G0518DW-WH-I_01042013215008_5462152
	9/1/2011	1/7/2013	United States, Canada	ES_1020049_G0518LD-BKSS-I_01042013215349_8279382
	2/6/2012	1/7/2013	United States, Canada	ES_1020049_GU0622CL-BA-I_01042013215736_9092981
	9/1/2011	1/7/2013	United States, Canada	ES_1020049_G0724DW-WH-I_01052013103050_1484643
	9/1/2011	1/7/2013	United States, Canada	ES_1020049_G0724LD-BKSS-I_01052013103456_1192438
	11/16/2011	1/7/2013	United States, Canada	ES_1020049_GU0930DW-WHI, G0930DW-WH-I_01052013103824_1951257

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Good Earth Lighting, Inc.	Utilitech	GU4482-T8-ORB	GU4482-T8-ORB		Residential	Fluorescent	Ceiling Mount	4,872	64	83	N/A	0.6	2700K	80	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Utilitech	GU9804-T8-BKSS	GU9804-T8-BKSS		Residential	Fluorescent	Other	9,380	112	88	N/A	0.6	2700K	80	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Utilitech	LF1004-BR1-24T82-U	LF1004-BR1-24T82-U		Residential	Fluorescent	Ceiling Mount	2,525	36	71	N/A	0.6	2700K	80	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Utilitech	LF1008-SSP-24T82-T	LF1008-SSP-24T82-T		Residential	Fluorescent	Ceiling Mount	2,525	36	71	N/A	0.6	2700K	80	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Utilitech	LF1008-SSP-48T82-T	LF1008-SSP-48T82-T		Residential	Fluorescent	Ceiling Mount	4,872	64	83	N/A	0.6	2700K	80	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Varies (will change on Tab 13 and cert)	G4614-BN-I	G4614-BN-I		Residential	Fluorescent	Ceiling Mount	1,500	22	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Varies (will change on Tab 13 and cert)	G4614-BZ-I	G4614-BZ-I		Residential	Fluorescent	Ceiling Mount	1,500	22	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Varies (will change on Tab 13 and cert)	GPT2301-ORBES-I	GPT2301-ORBES-I		Residential	Fluorescent	Ceiling Mount	1,500	22	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Varies (will change on Tab 13 and cert)	GPT2301-WHES-I	GPT2301-WHES-I		Residential	Fluorescent	Ceiling Mount	1,500	22	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Varies (will change on Tab 13 and cert)	GPT4715-BN-I	GPT4715-BN-I		Residential	Fluorescent	Ceiling Mount	1,500	22	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Good Earth Lighting, Inc.	Varies (will change on Tab 13 and cert)	UT1007-BR413CF1-P	UT1007-BR413CF1-P		Residential	Fluorescent	Ceiling Mount	1,500	22	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/1/2012	1/29/2013	United States, Canada	ES_1020049_GU4482-T8-ORB_01292013113949_3022882
	5/7/2012	1/29/2013	United States, Canada	ES_1020049_G9804-T8-BKSS_01092013103108_1312066
	3/1/2012	1/29/2013	United States, Canada	ES_1020049_LF1004-BR1-24T82-U_01292013113521_3610803
	3/1/2012	1/29/2013	United States, Canada	ES_1020049_LF1004-BR1-24T82-U_01292013113521_3610803
	3/1/2012	1/29/2013	United States, Canada	ES_1020049_GU4482-T8-ORB_01292013113949_3022882
	3/1/2012	1/11/2013	United States, Canada	ES_1020049_GPT2301-WHES-I_01092013093400_936853
	3/1/2012	1/11/2013	United States, Canada	ES_1020049_GPT2301-WHES-I_01092013093400_936853
	3/1/2012	1/11/2013	United States, Canada	ES_1020049_GPT2301-WHES-I_01092013093400_936853
	3/1/2012	1/11/2013	United States, Canada	ES_1020049_GPT2301-WHES-I_01092013093400_936853
	3/1/2012	1/11/2013	United States, Canada	ES_1020049_GPT2301-WHES-I_01092013093400_936853
	3/1/2012	1/11/2013	United States, Canada	ES_1020049_GPT2301-WHES-I_01092013093400_936853

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Good Earth Lighting, Inc.	Varies (will change on Tab 13 and cert)	UT1007-NK3-13CF1-P	UT1007-NK3-13CF1-P		Residential	Fluorescent	Ceiling Mount	1,500	22	68	N/A	0.5	3000K	83	10,000	Non-Dimmable	
Grainger Industrial Supply	LUMAPRO	13R383	13R383		Residential	LED	Downlight Solid State Retrofit	432	10	N/A	42	0.85	2700K	89	25,000	Non-Dimmable	
Grainger Industrial Supply	LUMAPRO	13R384	13R384		Residential	LED	Downlight Solid State Retrofit	599	10	N/A	59	0.86	2700K	84	25,000	Non-Dimmable	
Grainger Industrial Supply	LUMAPRO	13R385	13R385		Residential	LED	Downlight Solid State Retrofit	696	14	N/A	48	0.87	2700K	84	25,000	Non-Dimmable	
Grainger Industrial Supply	LUMAPRO	13R386	13R386		Residential	LED	Downlight Solid State Retrofit	790	14	N/A	56	0.87	2700K	91	25,000	Non-Dimmable	
Grainger Industrial Supply	LUMAPRO	33L570	33L570		Residential	LED	Under Cabinet	279	6.6	N/A	42	0.84	3000K	83	36,000	Continuous Dimming	
Grainger Industrial Supply	LUMAPRO	33L571	33L571		Residential	LED	Under Cabinet	424	9.2	N/A	46	0.9	3000K	83	36,000	Continuous Dimming	
Grainger Industrial Supply	LUMAPRO	33L572	33L572		Residential	LED	Under Cabinet	536	12	N/A	45	0.9	3000K	83	36,000	Continuous Dimming	
Grandlite International Corp.	Grandlite	LED DOWN LIGHTING	DL-L9002		Residential,Commercial	LED	Downlight Recessed	700	16	N/A	47.9	0.94	3000K	83	35,000	Continuous Dimming	
Grandlite International Corp.	Grandlite	LED DOWN LIGHTING	DL-L9005		Residential,Commercial	LED	Downlight Recessed	600	12	N/A	57	0.92	3000K	83	35,000	Continuous Dimming	
Green Creative	Green Creative	4" can retrofit kit	01-811-D/827		Residential,Commercial	LED	Downlight Solid State Retrofit	500	7	N/A	65.6	0.97	2700K	83	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/1/2012	1/11/2013	United States, Canada	ES_1020049_GPT2301-WHES-I_01092013093400_936853
	12/15/2011	11/11/2011	United States, Canada	
	8/15/2011	9/13/2011	United States, Canada	
	8/15/2011	9/13/2011	United States, Canada	
	12/15/2011	11/11/2011	United States, Canada	
	1/30/2012	1/7/2013	United States, Canada	ES_1018394_33L570_01042013214604_572063 6
	2/6/2012	1/7/2013	United States, Canada	ES_1018394_33L571_01042013215736_220958 9
	2/6/2012	1/7/2013	United States, Canada	ES_1018394_33L572_01042013220230_771877 5
	5/1/2013	4/16/2013	United States, Canada	ES_1121986_DL-L9002_05162013112455_8023906
	5/1/2013	4/16/2013	United States, Canada	ES_1121986_DL-L9005_05162013112430_5216377
	9/30/2012	9/20/2012	United States	ES_1111662_01-811-D/827_11082012172033_3083717

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Green Creative	Green Creative	4" can retrofit kit	01-811-D/830		Residential,Commercial	LED	Downlight Solid State Retrofit	500	7	N/A	65.6	0.97	3000K	83	35,000	Continuous Dimming	
Green Creative	Green Creative	Luminaires	01-808-D/827		Residential,Commercial	LED	Downlight Recessed	650	9.5	N/A	72.2	0.98	2700K	85	35,000	Continuous Dimming	
Green Creative	Green Creative	Luminaires	01-808-D/830		Residential,Commercial	LED	Downlight Recessed	700	9.5	N/A	72.2	0.98	3000K	85	35,000	Continuous Dimming	
Greenheck Fan Corporation	Greenheck	SP LIGHTED GRILL	Decorative - Grill - CFL		Residential	Fluorescent	Other	1,800	27	73.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Greenlite Lighting Corporation	Greenlite	Non-Directional Indoor Portable Luminaires	13W/DL/SL		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	69.3	N/A	0.6	2700K	81	10,000	Non-Dimmable	
Greenlite Lighting Corporation	Greenlite	Non-Directional Portable Luminaire	13W/DL/VN/SL		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	69.3	N/A	0.56	2700K	81	10,000	Non-Dimmable	X can be WH, BL or SL
Greenlite Lighting Corporation	Greenlite	Non-Directional Portable Luminaire	13W/DL/VN/WH		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	69.3	N/A	0.56	2700K	81	10,000	Non-Dimmable	X can be WH, BL or SL
Greenlite Lighting Corporation	Greenlite	Non-Directional Portable Luminaire	13W/DL/VN/XX		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	69.3	N/A	0.56	2700K	81	10,000	Non-Dimmable	X can be WH, BL or SL
Greenlite Lighting Corporation	Greenlite	Non-Directional Residential Indoor Portable Luminaires	13W/DL/NBL		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	69.3	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Greenlite Lighting Corporation	Greenlite	Non-Directional Residential Indoor Portable Luminaires	13W/DL/NS		Residential	Fluorescent	Residential Portable Desk Task Light	900	13	69.3	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Havells Inc	HAVELLS	LED Downlight	5048598		Commercial	LED	Downlight Solid State Retrofit	1,200	18	N/A	70.3	0.99	3000K	82	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	9/30/2012	9/20/2012	United States	ES_1111662_01-811-D/830_11082012172033_1837368
	8/20/2012	8/20/2012	United States	ES_1111662_01-808-D/827_10032012142029_6199961
	8/20/2012	8/20/2012	United States	ES_1111662_01-808-D/830_12142012110048_7284066
	1/6/2011	5/23/2012	United States, Europe, Taiwan, Japan, Canada	
	6/30/2012	7/17/2012	United States	ES_31571_13W/DL/SL_12102012184634_4725925
	6/30/2012	7/2/2012	United States	ES_31571_13W/DL/VN/XX_12102012184522_9250704
	6/30/2012	7/2/2012	United States	ES_31571_13W/DL/VN/XX_12102012184522_9250704
	6/30/2012	7/2/2012	United States	ES_31571_13W/DL/VN/XX_12102012184522_9250704
	6/30/2012	7/17/2012	United States	ES_31571_13W/DL/NBL_12102012184632_3868730
	6/30/2012	7/17/2012	United States	ES_31571_13W/DL/NBL_12102012184632_3868730
	3/30/2013	3/18/2013	United States	ES_1110424_5048598_04172013132035_6999304

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Havells Inc	HAVELLS	LED Downlight	5048598		Commercial	LED	Downlight Solid State Retrofit	1,200	18	N/A	70.3	0.99	3000K	82	35,000	Continuous Dimming	
Havells Inc	HAVELLS	LED Downlight	5048598		Residential	LED	Downlight Solid State Retrofit	1,200	18	N/A	70.3	0.99	3000K	82	35,000	Continuous Dimming	
Havells Inc	HAVELLS	LED Downlight	5048598		Residential	LED	Downlight Solid State Retrofit	1,200	18	N/A	70.3	0.99	3000K	82	35,000	Continuous Dimming	
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	LED Downlight	TP120-RT5/6-DIM-E1		Residential,Commercial	LED	Downlight Solid State Retrofit	850	13	N/A	70.3	0.98	3000K	82	35,000	Continuous Dimming	
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	LED Downlight	TP120-RT5/6-DIM-E2		Residential,Commercial	LED	Downlight Solid State Retrofit	1,200	18	N/A	70.3	0.99	3000K	82	35,000	Continuous Dimming	
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	LED Retrofit Luminaire Conversion Kits	TP120-RT3-DIM		Residential,Commercial	LED	Downlight Solid State Retrofit	650	9	N/A	72.8	0.97	3000K	82	40,000	Continuous Dimming	
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	LED Retrofit Luminaire Conversion Kits	TP120-RT4-DIM		Residential,Commercial	LED	Downlight Solid State Retrofit	650	9	N/A	70.1	0.97	3000K	82	40,000	Continuous Dimming	
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	LED Retrofit Luminaire Conversion Kits	TP120-RT4-DIM/B		Residential,Commercial	LED	Downlight Solid State Retrofit	800	13	N/A	63.5	0.96	3000K	82	40,000	Continuous Dimming	
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	LED Retrofit Luminaire Conversion Kits	TP120-RT4-DIM-E2-G3		Residential,Commercial	LED	Downlight Recessed	800	12	N/A	70.4	0.99	3000K	83	40,000	Continuous Dimming	
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	LED Retrofit Luminaire Conversion Kits	TP120-RT5/6-DIM-E1-G3		Residential,Commercial	LED	Downlight Recessed	800	12	N/A	72.9	0.99	3000K	84	40,000	Continuous Dimming	
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	LED Retrofit Luminaire Conversion Kits	TP120-RT5/6-DIM-E2-G3		Residential,Commercial	LED	Downlight Recessed	1,200	19	N/A	61.7	0.99	3000K	83	40,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/30/2013	3/18/2013	United States	ES_1110424_5048598_04172013132035_9195637
	3/30/2013	3/18/2013	United States	ES_1110424_5048598_04172013132035_4451844
	3/30/2013	3/18/2013	United States	ES_1110424_5048598_04172013132035_9754410
	9/1/2012	8/22/2012	United States	ES_1020320_TP120-RT5/6-DIM-E1_10032012142029_9809572
	9/1/2012	8/22/2012	United States	ES_1020320_TP120-RT5/6-DIM-E2_10032012142029_5311377
	9/1/2012	8/29/2012	United States	ES_1020320_TP120-RT3-DIM_10032012142029_1318785
	9/1/2012	8/29/2012	United States	ES_1020320_TP120-RT4-DIM_10032012142029_8000064
	9/1/2012	8/29/2012	United States	ES_1020320_TP120-RT4-DIM/B_10032012142029_8763374
	5/1/2013	4/17/2013	United States, Canada	ES_1020320_TP120-RT4-DIM-E2-G3_05162013112614_9235123
	5/1/2013	4/17/2013	United States, Canada	ES_1020320_TP120-RT5/6-DIM-E1-G3_05162013112549_3390995
	5/1/2013	4/17/2013	United States, Canada	ES_1020320_TP120-RT5/6-DIM-E2-G3_05162013112559_4903169

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	LED Retrofit Luminaire Conversion Kits	TP120-RT5/6-DIM-P1		Residential,Commercial	LED	Downlight Solid State Retrofit	800	13	N/A	66.8	0.96	3000K	82	40,000	Continuous Dimming	
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	LED Retrofit Luminaire Conversion Kits	TP120-RT5/6-DIM-P2		Residential,Commercial	LED	Downlight Solid State Retrofit	1,100	18	N/A	62.6	0.99	3000K	82	50,000	Continuous Dimming	
Heshan Lide Electronic Enterprise Co., Ltd.	Neo-Neon	LED recessed luminaire (down light)	B1001-LC		Residential,Commercial	LED	Downlight Recessed	365	6	N/A	63	0.94	3000K	80	35,000	Continuous Dimming, Type IC Airtight	
Heshan Lide Electronic Enterprise Co., Ltd.	Neo-Neon	LED recessed luminaire (down light)	B1001R-LC		Residential	LED	Downlight Recessed	340	6	N/A	59	0.94	3000K	80	25,000	Continuous Dimming, Type IC Airtight	
Heshan Lide Electronic Enterprise Co., Ltd.	Neo-Neon	LED recessed luminaire (down light)	B11251		Residential,Commercial	LED	Downlight Recessed	700	10	N/A	75	0.97	3000K	81	35,000	Continuous Dimming, Type IC Airtight	
Heshan Lide Electronic Enterprise Co., Ltd.	Neo-Neon	LED recessed luminaire (down light)	B11271		Residential,Commercial	LED	Downlight Recessed	525	8	N/A	66	0.96	2700K	83	35,000	Continuous Dimming, Type IC Airtight	
Homelite Technology Co. Ltd	Homelite	LED Downlight	HT4RD08		Residential,Commercial	LED	Downlight Recessed	500	8	N/A	60	0.95	3000K	84	35,000	Continuous Dimming	
Homelite Technology Co. Ltd	Homelite	LED Downlight	HT56RD14		Residential,Commercial	LED	Downlight Recessed	900	14	N/A	69.9	0.94	3000K	85	35,000	Continuous Dimming	
Homelite Technology Co. Ltd	Homelite	LED Downlight	HT6RD14		Residential,Commercial	LED	Downlight Recessed	950	14	N/A	75.6	0.94	3000K	85	35,000	Continuous Dimming	
HomeSelects International	Home Selects	ceiling fixture	6100		Residential	Fluorescent	Ceiling Mount	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Hubbardton Forge	Hubbardton	Sweeping Taper ADA Sconce	204529E		Residential	Fluorescent	Wall Sconces	900	13	65.6	N/A	0.57	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	9/1/2012	8/29/2012	United States	ES_1020320_TP120-RT5/6-DIM-P1_1003201214 2029_7246176
	7/1/2012	7/3/2012	United States	ES_1020320_TP120-RT5/6-DIM-P2_1214201211 0808_5397839
	3/1/2013	1/28/2013	United States	
	3/1/2013	1/28/2013	United States	
	3/1/2013	1/28/2013	United States	
	1/28/2013	1/10/2013	United States	
	5/25/2013	5/14/2013	United States	ES_1070287_HT4RD08_052220 13162707_9502 911
	6/1/2013	5/31/2013	United States	ES_1070287_HT56RD14_06052 013174634_266 4698
	6/1/2013	5/31/2013	United States	ES_1070287_HT6RD14_062020 13090932_1302 039
	8/10/2012	8/2/2012	United States, Canada	ES_1118400_6100_1210201218 4750_7752562
	1/13/2012	1/10/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Ilsung Moolsan Company Ltd.	Ilsung	AFR4	AFR4		Residential,Commercial	LED	Downlight Solid State Retrofit	500	9.5	N/A	53.7	0.99	3000K	85	50,000	Continuous Dimming	
Ilsung Moolsan Company Ltd.	Ilsung	AFR56	AFR56		Residential,Commercial	LED	Downlight Solid State Retrofit	920	13	N/A	70	0.9	3000K	87	50,000	Continuous Dimming	
Ilsung Moolsan Company Ltd.	Ilsung	AFR56-2700K	AFR56-2700K		Residential,Commercial	LED	Downlight Solid State Retrofit	818	14	N/A	60	0.9	2700K	83	54,000	Continuous Dimming	
Ilsung Moolsan Company Ltd.	Ilsung	AFR56-4000K	AFR56-4000K		Residential,Commercial	LED	Downlight Solid State Retrofit	818	14	N/A	60	0.9	2700K	83	54,000	Continuous Dimming	
Ilsung Moolsan Company Ltd.	Ilsung	FRK6-14-27	FRK6-14-27		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK6-14-30	FRK6-14-30		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK6-14-40	FRK6-14-40		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK6-14-50	FRK6-14-50		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK6-26-27	FRK6-26-27		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK6-26-30	FRK6-26-30		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK6-26-40	FRK6-26-40		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	9/1/2012	1/15/2013	United States, Canada	ES_1033971_AFR4_010820130958 58_4849512
	10/2/2012	1/4/2013	United States, Canada	ES_1033971_AFR56_010420131 11950_5859034
	8/20/2012	2/12/2013	United States, Canada	ES_1033971_AFR56-2700K_021 22013155922_4 391443
	8/20/2012	2/12/2013	United States, Canada	ES_1033971_AFR56-2700K_021 22013155922_4 391443
or	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_0711 2013114804_70 95605
or	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_0711 2013114804_70 95605
or	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_0711 2013114804_70 95605
or	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_0711 2013114804_70 95605
or	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_0711 2013114804_70 95605
or	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_0711 2013114804_70 95605

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Ilsung Moolsan Company Ltd.	Ilsung	FRK6-26-50	FRK6-26-50		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK6-34-27	FRK6-34-27		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK6-34-30	FRK6-34-30		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK6-34-40	FRK6-34-40		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK6-34-50	FRK6-34-50		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK6-43-30	FRK6-43-30		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK6-43-40	FRK6-43-40		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK6-43-50	FRK6-43-50		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK8-14-27	FRK8-14-27		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK8-14-30	FRK8-14-30		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK8-14-40	FRK8-14-40		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
or	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_07112013114804_7095605
or	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_07112013114804_7095605
or	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_07112013114804_7095605
or	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_07112013114804_7095605
or	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_07112013114804_7095605
or	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_07112013114804_7095605
or	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_07112013114804_7095605
or	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_07112013114804_7095605
or	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_07112013114804_7095605

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Ilsung Moolsan Company Ltd.	Ilsung	FRK8-14-50	FRK8-14-50		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK8-24-27	FRK8-24-27		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK8-24-30	FRK8-24-30		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK8-24-40	FRK8-24-40		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK8-24-50	FRK8-24-50		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK8-34-27	FRK8-34-27		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK8-34-30	FRK8-34-30		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK8-34-40	FRK8-34-40		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK8-34-50	FRK8-34-50		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK8-43-30	FRK8-43-30		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	FRK8-43-40	FRK8-43-40		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
›r	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_0711 2013114804_70 95605
›r	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_0711 2013114804_70 95605
›r	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_0711 2013114804_70 95605
›r	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_0711 2013114804_70 95605
›r	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_0711 2013114804_70 95605
›r	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_0711 2013114804_70 95605
›r	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_0711 2013114804_70 95605
›r	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_0711 2013114804_70 95605
›r	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_0711 2013114804_70 95605
›r	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_0711 2013114804_70 95605

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Ilsung Moolsan Company Ltd.	Ilsung	FRK8-43-50	FRK8-43-50		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Ilsung Moolsan Company Ltd.	Ilsung	ICED-103AT-10	ICED-103AT-10		Residential,Commercial	LED	Downlight Recessed	493	10.9	N/A	45.5	0.97	3000K	81	53,700	Continuous Dimming	
Ilsung Moolsan Company Ltd.	Ilsung	ICED-103RAT-10	ICED-103RAT-10		Residential,Commercial	LED	Downlight Recessed	493	10.9	N/A	45.5	0.97	3000K	81	53,700	Continuous Dimming	
Ilsung Moolsan Company Ltd.	Ilsung	ICED-104AT-15	ICED-104AT-15		Residential,Commercial	LED	Downlight Recessed	493	10.9	N/A	45.5	0.97	3000K	81	53,700	Continuous Dimming	
Ilsung Moolsan Company Ltd.	Ilsung	ICED-104RAT-10	ICED-104RAT-10		Residential,Commercial	LED	Downlight Recessed	493	10.9	N/A	45.5	0.97	3000K	81	53,700	Continuous Dimming	
Ilsung Moolsan Company Ltd.	Ilsung	ICED-106AT-10	ICED-106AT-10		Residential,Commercial	LED	Downlight Recessed	493	10.9	N/A	45.5	0.97	3000K	81	53,700	Continuous Dimming	
Ilsung Moolsan Company Ltd.	Ilsung	ICED-106RAT-15	ICED-106RAT-15		Residential,Commercial	LED	Downlight Recessed	493	10.9	N/A	45.5	0.97	3000K	81	53,700	Continuous Dimming	
INCON Industries	Incon Lighting	11111-13GU-ES-XX	11111-13GU-ES-XX		Residential	Fluorescent	Ceiling Mount	900	13	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	11111-213GU-ES-XX	11111-213GU-ES-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	11111-26GU-ES-XX	11111-26GU-ES-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	11191-13GU-ES-XX	11191-13GU-ES-XX		Residential	Fluorescent	Ceiling Mount	900	13	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	

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or	1/1/2013	7/23/2013	United States, Canada	ES_1033971_FRK6-43-30_07112013114804_7095605
	8/10/2010	6/3/2013	United States, Canada	ES_1033971_ICED-104AT-15_05212013120301_1857263
	8/10/2010	6/3/2013	United States, Canada	ES_1033971_ICED-104AT-15_05212013120301_1857263
	8/10/2010	6/3/2013	United States, Canada	ES_1033971_ICED-104AT-15_05212013120301_1857263
	8/10/2010	6/3/2013	United States, Canada	ES_1033971_ICED-104AT-15_05212013120301_1857263
	8/10/2010	6/3/2013	United States, Canada	ES_1033971_ICED-104AT-15_05212013120301_1857263
	8/10/2010	6/3/2013	United States, Canada	ES_1033971_ICED-104AT-15_05212013120301_1857263
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
INCON Industries	Incon Lighting	11191-213GU-ES-XX	11191-213GU-ES-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	11191-26GU-ES-XX	11191-26GU-ES-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	11411-213GU-ES-XX	11411-213GU-ES-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	11411-226GU-ES-XX	11411-226GU-ES-XX		Residential	Fluorescent	Ceiling Mount	3,600	52	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	11411-313GU-ES-XX	11411-313GU-ES-XX		Residential	Fluorescent	Ceiling Mount	2,700	39	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	11491-213GU-ES-XX	11491-213GU-ES-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	11491-226GU-ES-XX	11491-226GU-ES-XX		Residential	Fluorescent	Ceiling Mount	3,600	52	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	11491-313GU-ES-XX	11491-313GU-ES-XX		Residential	Fluorescent	Ceiling Mount	2,700	39	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	11511-213GU-ES-XX	11511-213GU-ES-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	11511-226GU-ES-XX	11511-226GU-ES-XX		Residential	Fluorescent	Ceiling Mount	3,600	52	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	11511-313GU-ES-XX	11511-313GU-ES-XX		Residential	Fluorescent	Ceiling Mount	2,700	39	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
INCON Industries	Incon Lighting	11561-213GU-ES-XX	11561-213GU-ES-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	11561-226GU-ES-XX	11561-226GU-ES-XX		Residential	Fluorescent	Ceiling Mount	3,600	52	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	11561-313GU-ES-XX	11561-313GU-ES-XX		Residential	Fluorescent	Ceiling Mount	2,700	39	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	11711-213GU-ES-XX	11711-213GU-ES-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	11711-226GU-ES-XX	11711-226GU-ES-XX		Residential	Fluorescent	Ceiling Mount	3,600	52	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	11711-313GU-ES-XX	11711-313GU-ES-XX		Residential	Fluorescent	Ceiling Mount	2,700	39	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	11791-213GU-ES-XX	11791-213GU-ES-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	11791-226GU-ES-XX	11791-226GU-ES-XX		Residential	Fluorescent	Ceiling Mount	3,600	52	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	11791-313GU-ES-XX	11791-313GU-ES-XX		Residential	Fluorescent	Ceiling Mount	2,700	39	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	13312-13GU-ES-XX	13312-13GU-ES-XX		Residential	Fluorescent	Ceiling Mount	900	13	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	13312-213GU-ES-XX	13312-213GU-ES-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
INCON Industries	Incon Lighting	13312-26GU-ES-XX	13312-26GU-ES-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	13392-13GU-ES-XX	13392-13GU-ES-XX		Residential	Fluorescent	Ceiling Mount	900	13	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	13392-213GU-ES-XX	13392-213GU-ES-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	13392-26GU-ES-XX	13392-26GU-ES-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	13412-213GU-ES-XX	13412-213GU-ES-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	13412-226GU-ES-XX	13412-226GU-ES-XX		Residential	Fluorescent	Ceiling Mount	3,600	52	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	13412-313GU-ES-XX	13412-313GU-ES-XX		Residential	Fluorescent	Ceiling Mount	2,700	39	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	13492-213GU-ES-XX	13492-213GU-ES-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	13492-226GU-ES-XX	13492-226GU-ES-XX		Residential	Fluorescent	Ceiling Mount	3,600	52	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	13492-313GU-ES-XX	13492-313GU-ES-XX		Residential	Fluorescent	Ceiling Mount	2,700	39	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	136X1-213GU-ES-XX	136X1-213GU-ES-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
INCON Industries	Incon Lighting	136X1-226GU-ES-XX	136X1-226GU-ES-XX		Residential	Fluorescent	Ceiling Mount	3,600	52	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	136X1-313GU-ES-XX	136X1-313GU-ES-XX		Residential	Fluorescent	Ceiling Mount	2,700	39	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	16111-13GU-ES-XX	16111-13GU-ES-XX		Residential	Fluorescent	Ceiling Mount	900	13	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	16111-213GU-ES-XX	16111-213GU-ES-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	16111-26GU-ES-XX	16111-26GU-ES-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	16161-13GU-ES-XX	16161-13GU-ES-XX		Residential	Fluorescent	Ceiling Mount	900	13	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	16161-213GU-ES-XX	16161-213GU-ES-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	16161-26GU-ES-XX	16161-26GU-ES-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	16411-213GU-ES-XX	16411-213GU-ES-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	16411-226GU-ES-XX	16411-226GU-ES-XX		Residential	Fluorescent	Ceiling Mount	3,600	52	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	16411-313GU-ES-XX	16411-313GU-ES-XX		Residential	Fluorescent	Ceiling Mount	2,700	39	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
INCON Industries	Incon Lighting	16461-213GU-ES-XX	16461-213GU-ES-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	16461-226GU-ES-XX	16461-226GU-ES-XX		Residential	Fluorescent	Ceiling Mount	3,600	52	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	16461-313GU-ES-XX	16461-313GU-ES-XX		Residential	Fluorescent	Ceiling Mount	2,700	39	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	20017-213GU-ES-XX	20017-213GU-ES-XX		Residential	Fluorescent	Wall Sconces	1,800	26	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	20017-226GU-ES-XX	20017-226GU-ES-XX		Residential	Fluorescent	Wall Sconces	3,600	52	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	20017-26GU-ES-XX	20017-26GU-ES-XX		Residential	Fluorescent	Wall Sconces	1,800	26	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	21511-26GU-ES-XX	21511-26GU-ES-XX		Residential	Fluorescent	Wall Sconces	1,800	26	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	21611-213GU-ES-XX	21611-213GU-ES-XX		Residential	Fluorescent	Wall Sconces	1,800	26	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	21611-226GU-ES-XX	21611-226GU-ES-XX		Residential	Fluorescent	Wall Sconces	3,600	52	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	21611-26GU-ES-XX	21611-26GU-ES-XX		Residential	Fluorescent	Wall Sconces	1,800	26	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	21762-13GU-ES-XX	21762-13GU-ES-XX		Residential	Fluorescent	Wall Sconces	900	13	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	

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	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
INCON Industries	Incon Lighting	230X1-213GU-ES-XX	230X1-213GU-ES-XX		Residential	Fluorescent	Wall Sconces	1,800	26	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	230X1-226GU-ES-XX	230X1-226GU-ES-XX		Residential	Fluorescent	Wall Sconces	3,600	52	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	230X1-26GU-ES-XX	230X1-26GU-ES-XX		Residential	Fluorescent	Wall Sconces	1,800	26	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	236X1-26GU-ES-XX	236X1-26GU-ES-XX		Residential	Fluorescent	Wall Sconces	1,800	26	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	24017-213GU-ES-XX	24017-213GU-ES-XX		Residential	Fluorescent	Wall Sconces	1,800	26	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	24017-226GU-ES-XX	24017-226GU-ES-XX		Residential	Fluorescent	Wall Sconces	3,600	52	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	24017-26GU-ES-XX	24017-26GU-ES-XX		Residential	Fluorescent	Wall Sconces	1,800	26	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	25011-213GU-ES-XX	25011-213GU-ES-XX		Residential	Fluorescent	Wall Sconces	1,800	26	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	25011-226GU-ES-XX	25011-226GU-ES-XX		Residential	Fluorescent	Wall Sconces	3,600	52	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	25011-26GU-ES-XX	25011-26GU-ES-XX		Residential	Fluorescent	Wall Sconces	1,800	26	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	26811-26GU-ES-XX	26811-26GU-ES-XX		Residential	Fluorescent	Wall Sconces	1,800	26	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
INCON Industries	Incon Lighting	27912-213GU-ES-XX	27912-213GU-ES-XX		Residential	Fluorescent	Wall Sconces	1,800	26	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	27912-226GU-ES-XX	27912-226GU-ES-XX		Residential	Fluorescent	Wall Sconces	3,600	52	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	27912-26GU-ES-XX	27912-26GU-ES-XX		Residential	Fluorescent	Wall Sconces	1,800	26	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	28811-26GU-ES-XX	28811-26GU-ES-XX		Residential	Fluorescent	Wall Sconces	1,800	26	69.2	N/A	0.55	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11111-13QE-ES-XX		Residential	Fluorescent	Ceiling Mount	800	10	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11111-213QE-ES-XX		Residential	Fluorescent	Ceiling Mount	1,600	21	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11111-26QE-ES-XX		Residential	Fluorescent	Ceiling Mount	1,550	21	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11191-13QE-ES-XX		Residential	Fluorescent	Ceiling Mount	800	10	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11191-213QE-ES-XX		Residential	Fluorescent	Ceiling Mount	1,600	21	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11191-26QE-ES-XX		Residential	Fluorescent	Ceiling Mount	1,550	21	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11411-213QE-ES-XX		Residential	Fluorescent	Ceiling Mount	1,600	21	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	

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	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	5/9/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11411-313QE-ES-XX		Residential	Fluorescent	Ceiling Mount	2,400	32	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11411-52QE-ES-XX		Residential	Fluorescent	Ceiling Mount	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11491-213QE-ES-XX		Residential	Fluorescent	Ceiling Mount	1,600	21	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11491-313QE-ES-XX		Residential	Fluorescent	Ceiling Mount	2,400	32	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11491-52QE-ES-XX		Residential	Fluorescent	Ceiling Mount	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11511-213QE-ES-XX		Residential	Fluorescent	Ceiling Mount	1,600	21	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11511-313QE-ES-XX		Residential	Fluorescent	Ceiling Mount	2,400	32	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11511-52QE-ES-XX		Residential	Fluorescent	Ceiling Mount	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11561-213QE-ES-XX		Residential	Fluorescent	Ceiling Mount	1,600	21	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11561-313QE-ES-XX		Residential	Fluorescent	Ceiling Mount	2,400	32	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11561-52QE-ES-XX		Residential	Fluorescent	Ceiling Mount	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	

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	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11711-213QE-ES-XX		Residential	Fluorescent	Ceiling Mount	1,600	21	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11711-313QE-ES-XX		Residential	Fluorescent	Ceiling Mount	2,400	32	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11711-52QE-ES-XX		Residential	Fluorescent	Ceiling Mount	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11791-213QE-ES-XX		Residential	Fluorescent	Ceiling Mount	1,600	21	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11791-313QE-ES-XX		Residential	Fluorescent	Ceiling Mount	2,400	32	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	11791-52QE-ES-XX		Residential	Fluorescent	Ceiling Mount	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	13312-13QE-ES-XX		Residential	Fluorescent	Ceiling Mount	800	10	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	13312-213QE-ES-XX		Residential	Fluorescent	Ceiling Mount	1,600	21	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	13312-26QE-ES-XX		Residential	Fluorescent	Ceiling Mount	1,550	21	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	13392-13QE-ES-XX		Residential	Fluorescent	Ceiling Mount	800	10	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	13392-213QE-ES-XX		Residential	Fluorescent	Ceiling Mount	1,600	21	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	13392-26QE-ES-XX		Residential	Fluorescent	Ceiling Mount	1,550	21	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	13412-213QE-ES-XX		Residential	Fluorescent	Ceiling Mount	1,600	21	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	13412-313QE-ES-XX		Residential	Fluorescent	Ceiling Mount	2,400	32	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	13412-52QE-ES-XX		Residential	Fluorescent	Ceiling Mount	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	13492-213QE-ES-XX		Residential	Fluorescent	Ceiling Mount	1,600	21	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	13492-313QE-ES-XX		Residential	Fluorescent	Ceiling Mount	2,400	32	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	13492-52QE-ES-XX		Residential	Fluorescent	Ceiling Mount	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	136X1-213QE-ES-XX		Residential	Fluorescent	Ceiling Mount	1,600	21	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	136X1-313QE-ES-XX		Residential	Fluorescent	Ceiling Mount	2,400	32	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	136X1-52QE-ES-XX		Residential	Fluorescent	Ceiling Mount	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	16111-13QE-ES-XX		Residential	Fluorescent	Ceiling Mount	800	10	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
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	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	16111-213QE-ES-XX		Residential	Fluorescent	Ceiling Mount	1,600	21	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	16111-26QE-ES-XX		Residential	Fluorescent	Ceiling Mount	1,550	21	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	16161-13QE-ES-XX		Residential	Fluorescent	Ceiling Mount	800	10	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	16161-213QE-ES-XX		Residential	Fluorescent	Ceiling Mount	1,600	21	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	16161-26QE-ES-XX		Residential	Fluorescent	Ceiling Mount	1,550	21	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	16411-213QE-ES-XX		Residential	Fluorescent	Ceiling Mount	1,600	21	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	16411-313QE-ES-XX		Residential	Fluorescent	Ceiling Mount	2,400	32	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	16411-52QE-ES-XX		Residential	Fluorescent	Ceiling Mount	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	16461-213QE-ES-XX		Residential	Fluorescent	Ceiling Mount	1,600	21	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	16461-313QE-ES-XX		Residential	Fluorescent	Ceiling Mount	2,400	32	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Ceiling Compact Flourescent	16461-52QE-ES-XX		Residential	Fluorescent	Ceiling Mount	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	

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	2/6/2012	4/16/2012	United States, Canada	
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	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
INCON Industries	Incon Lighting	Vanity/Wall Linear Fluorescent	5051X-34Z-ES-XX		Residential	Fluorescent	Wrapped Lens	2,500	33	72.7	N/A	0.54	4000/4100K	85	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Vanity/Wall Linear Fluorescent	5051X-64Z-ES-XX		Residential	Fluorescent	Wrapped Lens	5,470	59	80.7	N/A	0.6	4000/4100K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Vanity/Wall Linear Fluorescent	51511-34Z-ES-XX		Residential	Fluorescent	Wrapped Lens	2,500	33	72.7	N/A	0.54	4000/4100K	85	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Vanity/Wall Linear Fluorescent	51511-64Z-ES-XX		Residential	Fluorescent	Wrapped Lens	5,470	59	80.7	N/A	0.6	4000/4100K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Vanity/Wall Linear Fluorescent	5201X-34Z-ES-XX		Residential	Fluorescent	Wrapped Lens	2,500	33	72.7	N/A	0.54	4000/4100K	85	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Vanity/Wall Linear Fluorescent	5201X-64Z-ES-XX		Residential	Fluorescent	Wrapped Lens	5,470	59	80.7	N/A	0.6	4000/4100K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Vanity/Wall Linear Fluorescent	5211X-34Z-ES-XX		Residential	Fluorescent	Wrapped Lens	2,500	33	72.7	N/A	0.54	4000/4100K	85	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Vanity/Wall Linear Fluorescent	5211X-64Z-ES-XX		Residential	Fluorescent	Wrapped Lens	5,470	59	80.7	N/A	0.6	4000/4100K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Vanity/Wall Linear Fluorescent	5311X-34Z-ES-XX		Residential	Fluorescent	Wrapped Lens	2,500	33	72.7	N/A	0.54	4000/4100K	85	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Vanity/Wall Linear Fluorescent	5311X-64Z-ES-XX		Residential	Fluorescent	Wrapped Lens	5,470	59	80.7	N/A	0.6	4000/4100K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Vanity/Wall Linear Fluorescent	5441X-34Z-ES-XX		Residential	Fluorescent	Wrapped Lens	2,500	33	72.7	N/A	0.54	4000/4100K	85	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/27/2012	8/15/2012	United States, Canada	
	4/27/2012	8/15/2012	United States, Canada	
	4/27/2012	8/15/2012	United States, Canada	
	4/27/2012	8/15/2012	United States, Canada	
	4/27/2012	8/15/2012	United States, Canada	
	4/27/2012	8/15/2012	United States, Canada	
	4/27/2012	8/15/2012	United States, Canada	
	4/27/2012	8/15/2012	United States, Canada	
	4/27/2012	8/15/2012	United States, Canada	
	4/27/2012	8/15/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
INCON Industries	Incon Lighting	Vanity/Wall Linear Fluorescent	5441X-64Z-ES-XX		Residential	Fluorescent	Wrapped Lens	5,470	59	80.7	N/A	0.6	4000/4100K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Vanity/Wall Linear Fluorescent	5981X-34Z-ES-XX		Residential	Fluorescent	Wrapped Lens	2,500	33	72.7	N/A	0.54	4000/4100K	85	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Vanity/Wall Linear Fluorescent	5981X-64Z-ES-XX		Residential	Fluorescent	Wrapped Lens	5,470	59	80.7	N/A	0.6	4000/4100K	83	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce	20017-213QE-ES-XX		Residential	Fluorescent	Wall Sconces	1,600	21	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce	20017-26QE-ES-XX		Residential	Fluorescent	Wall Sconces	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce	20017-52QE-ES-XX		Residential	Fluorescent	Wall Sconces	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce	21611-213QE-ES-XX		Residential	Fluorescent	Wall Sconces	1,600	21	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce	21611-26QE-ES-XX		Residential	Fluorescent	Wall Sconces	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce	21611-52QE-ES-XX		Residential	Fluorescent	Wall Sconces	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce	230X1-213QE-ES-XX		Residential	Fluorescent	Wall Sconces	1,600	21	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce	230X1-26QE-ES-XX		Residential	Fluorescent	Wall Sconces	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/27/2012	8/15/2012	United States, Canada	
	4/27/2012	8/15/2012	United States, Canada	
	4/27/2012	8/15/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
INCON Industries	Incon Lighting	Wall Sconce	230X1-52QE-ES-XX		Residential	Fluorescent	Wall Sconces	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce	24017-213QE-ES-XX		Residential	Fluorescent	Wall Sconces	1,600	21	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce	24017-26QE-ES-XX		Residential	Fluorescent	Wall Sconces	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce	24017-52QE-ES-XX		Residential	Fluorescent	Wall Sconces	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce	25011-213QE-ES-XX		Residential	Fluorescent	Wall Sconces	1,600	21	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce	25011-26QE-ES-XX		Residential	Fluorescent	Wall Sconces	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce	25011-52QE-ES-XX		Residential	Fluorescent	Wall Sconces	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce	27912-213QE-ES-XX		Residential	Fluorescent	Wall Sconces	1,600	21	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce	27912-26QE-ES-XX		Residential	Fluorescent	Wall Sconces	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce	27912-52QE-ES-XX		Residential	Fluorescent	Wall Sconces	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce Compact Flourescent	21511-13QE-ES-XX		Residential	Fluorescent	Wall Sconces	800	10	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
INCON Industries	Incon Lighting	Wall Sconce Compact Flourescent	21511-26QE-ES-XX		Residential	Fluorescent	Wall Sconces	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce Compact Flourescent	236X1-13QE-ES-XX		Residential	Fluorescent	Wall Sconces	800	10	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce Compact Flourescent	236X1-26QE-ES-XX		Residential	Fluorescent	Wall Sconces	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce Compact Flourescent	26811-13QE-ES-XX		Residential	Fluorescent	Wall Sconces	800	10	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce Compact Flourescent	26811-26QE-ES-XX		Residential	Fluorescent	Wall Sconces	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce Compact Flourescent	28811-13QE-ES-XX		Residential	Fluorescent	Wall Sconces	800	10	65.6	N/A	0.51	2700K	82	10,000	Non-Dimmable	
INCON Industries	Incon Lighting	Wall Sconce Compact Flourescent	28811-26QE-ES-XX		Residential	Fluorescent	Wall Sconces	3,100	42	65.3	N/A	0.99	2700K	80	10,000	Non-Dimmable	
Intense Lighting	"NA"	MB160030-X-YY	MB160030-X-YY		Residential,Commercial	LED	Accent Light Line-voltage	1,692	28	N/A	60.4	0.98	3000K	83	36,000	Non-Dimmable	Certified with diffusers, colo filters, or louv and snoots
Intense Lighting	"NA"	MBH160030-X-YY	MBH160030-X-YY		Residential,Commercial	LED	Accent Light Line-voltage	1,692	28	N/A	60.4	0.98	3000K	83	36,000	Non-Dimmable	Certified with diffusers, colo filters, or louv and snoots
Intense Lighting	"NA"	MBHS160030-X-YY	MBHS160030-X-YY		Residential,Commercial	LED	Accent Light Line-voltage	1,692	28	N/A	60.4	0.98	3000K	83	36,000	Non-Dimmable	Certified with diffusers, colo filters, or louv and snoots
Intense Lighting	"NA"	MBS160030-X-YY	MBS160030-X-YY		Residential,Commercial	LED	Accent Light Line-voltage	1,692	28	N/A	60.4	0.98	3000K	83	36,000	Non-Dimmable	Certified with diffusers, colo filters, or louv and snoots

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
	2/6/2012	4/16/2012	United States, Canada	
no r er	8/1/2011	3/26/2013	United States	ES_1030860_MB160030-X-YY_0306201311 3115_5030176
no r er	8/1/2011	3/26/2013	United States	ES_1030860_MB160030-X-YY_0306201311 3115_5030176
no r er	8/1/2011	3/26/2013	United States	ES_1030860_MB160030-X-YY_0306201311 3115_5030176
no r er	8/1/2011	3/26/2013	United States	ES_1030860_MB160030-X-YY_0306201311 3115_5030176

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Inter-Global Inc.	Inter-Global Inc	F0318-Gxxx-xxxx	F0318-Gxxx-xxxx		Residential	Fluorescent	Ceiling Mount	1,800	27	66.7	N/A	0.6	2700K	82	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FA1xx-Gxxx-xxxx	FA1xx-Gxxx-xxxx		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FB155-EXX-XXXX	FB155-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FB156-EXX-XXXX	FB156-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FBxxx-Gxxx-xxxx	FBxxx-Gxxx-xxxx		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FC133-EXX-XXXX	FC133-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FC135-EXX-XXXX	FC135-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FC142-EXX-XXXX	FC142-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FC144-EXX-XXXX	FC144-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FC159-EXX-XXXX	FC159-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FC160-EXX-XXXX	FC160-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb

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n er	11/28/2012	12/6/2012	United States	
n er	3/1/2012	3/28/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	3/28/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	8/29/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Inter-Global Inc.	Inter-Global Inc	FC321-EXX-XXXX	FC321-EXX-XXXX		Residential	Fluorescent	Ceiling Mount	1,547	21	71.0	N/A	0.53	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FC322-E2XX-XXX	FC322-E2XX-XXX		Residential	Fluorescent	Ceiling Mount	3,150	45	69.5	N/A	0.53	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FC322-EXX-XXXX	FC322-EXX-XXXX		Residential	Fluorescent	Ceiling Mount	1,547	21	71.0	N/A	0.53	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FC3xx-Gxxx-xxxx	FC3xx-Gxxx-xxxx		Residential	Fluorescent	Ceiling Mount	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FCxxx-Gxxx-xxxx	FCxxx-Gxxx-xxxx		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FD3x1-Gxxx-xxxx	FD3x1-Gxxx-xxxx		Residential	Fluorescent	Ceiling Mount	1,800	26	69.2	N/A	0.6	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FD3x4-Gxxx-xxxx	FD3x4-Gxxx-xxxx		Residential	Fluorescent	Ceiling Mount	2,700	39	69.2	N/A	0.6	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FD3XX-E2XX-XXXX	FD3XX-E2XX-XXXX		Residential	Fluorescent	Ceiling Mount	1,027	14	73.0	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FD3XX-EXX-XXXX	FD3XX-EXX-XXXX		Residential	Fluorescent	Ceiling Mount	1,027	14	73.0	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FE11X-E2XX-XXXX	FE11X-E2XX-XXXX		Residential	Fluorescent	Wall Sconces	2,400	36	65.6	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FE11X-EXX-XXXX	FE11X-EXX-XXXX		Residential	Fluorescent	Wall Sconces	1,547	21	71.0	N/A	0.53	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	3/28/2012	United States	
n er	3/1/2012	3/28/2012	United States	
n er	3/1/2012	3/28/2012	United States	
n er	3/1/2012	3/28/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	8/29/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Inter-Global Inc.	Inter-Global Inc	FE1XX-EXX-XXXX	FE1XX-EXX-XXXX		Residential	Fluorescent	Wall Sconces	1,027	14	73.0	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FE1xx-Exxx-xxxx	FE1xx-Exxx-xxxx		Residential	Fluorescent	Wall Sconces	2,400	36	65.6	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FE1xx-Gxxx-xxxx	FE1xx-Gxxx-xxxx		Residential	Fluorescent	Wall Sconces	1,800	26	69.2	N/A	0.6	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FE35X-EXX-XXXX	FE35X-EXX-XXXX		Residential	Fluorescent	Wall Sconces	1,027	14	73.0	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FE36X-E2XX-XXXX	FE36X-E2XX-XXXX		Residential	Fluorescent	Wall Sconces	3,150	45	69.5	N/A	0.53	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FE36X-EXX-XXXX	FE36X-EXX-XXXX		Residential	Fluorescent	Wall Sconces	1,547	21	71.0	N/A	0.53	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FE3xx-Exxx-xxxx	FE3xx-Exxx-xxxx		Residential	Fluorescent	Ceiling Mount	2,400	36	65.6	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FE3xx-Gxxx-xxxx	FE3xx-Gxxx-xxxx		Residential	Fluorescent	Ceiling Mount	1,800	36	66.7	N/A	0.5	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FG10x-Gxxx-xxxx	FG10x-Gxxx-xxxx		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FK391-Gxxx-xxxx	FK391-Gxxx-xxxx		Residential	Fluorescent	Wall Sconces	1,800	36	66.7	N/A	0.5	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FK395-Gxxx-xxxx	FK395-Gxxx-xxxx		Residential	Fluorescent	Wall Sconces	1,800	36	66.7	N/A	0.5	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb

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n er	3/1/2012	9/5/2012	United States	
n er	3/1/2012	7/12/2012	United States	
n er	3/1/2012	3/28/2012	United States	
n er	3/1/2012	9/5/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	7/12/2012	United States	
n er	3/1/2012	3/28/2012	United States	
n er	3/1/2012	3/28/2012	United States	
n er	3/1/2012	3/28/2012	United States	
n er	3/1/2012	3/28/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Inter-Global Inc.	Inter-Global Inc	FK39X-EXX-XXXX	FK39X-EXX-XXXX		Residential	Fluorescent	Ceiling Mount	1,027	14	73.0	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FKxxx-Gxxx-xxxx	FKxxx-Gxxx-xxxx		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FM10X-E2XX-XXXX	FM10X-E2XX-XXXX		Residential	Fluorescent	Wall Sconces	1,518	21	69.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FM10X-EXX-XXXX	FM10X-EXX-XXXX		Residential	Fluorescent	Wall Sconces	1,027	14	73.0	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FM10x-Gxxx-xxxx	FM10x-Gxxx-xxxx		Residential	Fluorescent	Wall Sconces	1,800	26	69.2	N/A	0.6	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FM1X1-EXX-XXXX	FM1X1-EXX-XXXX		Residential	Fluorescent	Wall Sconces	1,027	14	73.0	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FN151-EXX-XXXX	FN151-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,547	21	71.0	N/A	0.53	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FN151-Gxx-xxxx	FN151-Gxx-xxxx		Residential	Fluorescent	Porch (wall mounted)	1,800	23	69.6	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FN251-EXX-XXXX	FN251-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,547	21	71.0	N/A	0.53	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FP10X-EXX-XXXX	FP10X-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FP10x-Gxx-xxxx	FP10x-Gxx-xxxx		Residential	Fluorescent	Porch (wall mounted)	1,600	23	69.6	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	3/28/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	3/28/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	3/28/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	3/28/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Inter-Global Inc.	Inter-Global Inc	FP122-EXX-XXXX	FP122-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FP123-EXX-XXXX	FP123-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FP123-Gxx-xxxx	FP123-Gxx-xxxx		Residential	Fluorescent	Porch (wall mounted)	1,600	23	69.6	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FP131-EXX-XXXX	FP131-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FPxxx-Gxxx-xxxx	FPxxx-Gxxx-xxxx		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FR1X1-EXX-XXXX	FR1X1-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FR1X2-EXX-XXXX	FR1X2-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FR1xx-Gxx-xxxx	FR1xx-Gxx-xxxx		Residential	Fluorescent	Porch (wall mounted)	1,800	23	69.6	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FT141-EXX-XXXX	FT141-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FT161-EXX-XXXX	FT161-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FTxxx-Gxxx-xxxx	FTxxx-Gxxx-xxxx		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	3/28/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	3/28/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	3/28/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	9/5/2012	United States	
n er	3/1/2012	3/28/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Inter-Global Inc.	Inter-Global Inc	FWSBx-Gxxx-xx	FWSBx-Gxxx-xx		Residential	Fluorescent	Wall Sconces	1,800	36	66.7	N/A	0.5	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FWXXX-E2XX-XXXX	FWXXX-E2XX-XXXX		Residential	Fluorescent	Wall Sconces	3,150	45	69.5	N/A	0.53	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FWXXX-EXX-XXXX	FWXXX-EXX-XXXX		Residential	Fluorescent	Wall Sconces	1,547	21	71.0	N/A	0.53	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FX169-EXX-XXXX	FX169-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FX39X-E2XX-XXXX	FX39X-E2XX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	FXxxx-Gxxx-xxxx	FXxxx-Gxxx-xxxx		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	HS2-2X17T8	HS2-2X17T8		Residential	Fluorescent	Ceiling Mount	1,027	59	73.0	N/A	0.9	3500K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	HS2-2X17T8/ IG13-20ELSX	HS2-2X17T8/ IG13-20ELSX		Residential	Fluorescent	Ceiling Mount	4,882	58	84.0	N/A	0.5	2700K	80	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	HS2-2X17T8/ IG213-20ELSX	HS2-2X17T8/ IG213-20ELSX		Residential	Fluorescent	Ceiling Mount	4,882	58	84.0	N/A	0.5	2700K	80	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	HS3-2X25T8	HS3-2X25T8		Residential	Fluorescent	Ceiling Mount	1,027	59	73.0	N/A	0.9	3500K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	HS3-2X25T8/ IG130ELSX	HS3-2X25T8/ IG130ELSX		Residential	Fluorescent	Ceiling Mount	4,882	58	84.0	N/A	0.5	2700K	80	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
n er	3/1/2012	3/28/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	9/5/2012	United States	
n er	3/1/2012	8/29/2012	United States	
n er	3/1/2012	3/28/2012	United States	
n er	3/1/2012	9/6/2012	United States	
n er	3/1/2012	6/13/2012	United States	
n er	3/1/2012	6/13/2012	United States	
n er	3/1/2012	9/6/2012	United States	
n er	3/1/2012	6/13/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Inter-Global Inc.	Inter-Global Inc	HS3-2X25T8/ IG230ELSX	HS3-2X25T8/ IG230ELSX		Residential	Fluorescent	Ceiling Mount	4,882	58	84.0	N/A	0.5	2700K	80	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	HS4-2X32T8	HS4-2X32T8		Residential	Fluorescent	Ceiling Mount	4,882	58	84.0	N/A	0.9	2700K	80	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	HS4-2X32T8/ IG130ELSX	HS4-2X32T8/ IG130ELSX		Residential	Fluorescent	Ceiling Mount	4,882	58	84.0	N/A	0.6	2700K	80	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	HS4-2X32T8/ IG214-32ELT8	HS4-2X32T8/ IG214-32ELT8		Residential	Fluorescent	Ceiling Mount	4,882	58	84.0	N/A	0.9	2700K	80	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	HS4-2X32T8/ IG230ELSX	HS4-2X32T8/ IG230ELSX		Residential	Fluorescent	Ceiling Mount	4,882	58	84.0	N/A	0.5	2700K	80	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	RF2-217T8	RF2-217T8		Residential	Fluorescent	Ceiling Mount	2,400	36	65.6	N/A	0.5	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	RF3-225T8	RF3-225T8		Residential	Fluorescent	Ceiling Mount	2,400	36	65.6	N/A	0.5	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	RF4-232T8	RF4-232T8		Residential	Fluorescent	Ceiling Mount	2,400	36	65.6	N/A	0.5	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	S2-1X17T8	S2-1X17T8		Residential	Fluorescent	Ceiling Mount	4,882	58	84.0	N/A	0.5	2700K	80	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	S2-1X17T8/ IG217-40ELU-HPF	S2-1X17T8/ IG217-40ELU-HPF		Residential	Fluorescent	Ceiling Mount	1,105	17	65.0	N/A	0.9	2700K	80	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	S2-2X17T8	S2-2X17T8		Residential	Fluorescent	Ceiling Mount	4,882	58	84.0	N/A	0.5	2700K	80	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb

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n er	3/1/2012	6/13/2012	United States	
n er	3/1/2012	6/13/2012	United States	
n er	3/1/2012	6/13/2012	United States	
n er	3/1/2012	6/13/2012	United States	
n er	3/1/2012	6/13/2012	United States	
n er	3/1/2012	10/15/2012	United States	
n er	3/1/2012	10/15/2012	United States	
n er	3/1/2012	10/15/2012	United States	
n er	3/1/2012	6/13/2012	United States	
n er	11/28/2012	12/6/2012	United States	
n er	3/1/2012	6/13/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Inter-Global Inc.	Inter-Global Inc	S2-2X17T8/ IG13-20ELSX	S2-2X17T8/ IG13-20ELSX		Residential	Fluorescent	Ceiling Mount	4,882	58	84.0	N/A	0.5	2700K	80	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	S2-2X17T8/ IG217-40ELU-HPF	S2-2X17T8/ IG217-40ELU-HPF		Residential	Fluorescent	Ceiling Mount	2,210	34	65.0	N/A	0.9	2700K	80	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	S3-1X25T8	S3-1X25T8		Residential	Fluorescent	Ceiling Mount	4,882	58	84.0	N/A	0.5	2700K	80	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	S3-1X25T8/ IG217-40ELU-HPF	S3-1X25T8/ IG217-40ELU-HPF		Residential	Fluorescent	Ceiling Mount	1,625	25	65.0	N/A	0.9	2700K	80	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	S3-1X25T8/ IG25-32ELSX	S3-1X25T8/ IG25-32ELSX		Residential	Fluorescent	Ceiling Mount	1,027	59	73.0	N/A	0.5	3500K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	S3-2X25T8	S3-2X25T8		Residential	Fluorescent	Ceiling Mount	4,882	58	84.0	N/A	0.5	2700K	80	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	S3-2X25T8/ IG217-40ELU-HPF	S3-2X25T8/ IG217-40ELU-HPF		Residential	Fluorescent	Ceiling Mount	3,250	50	65.0	N/A	0.9	2700K	80	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	S4-1X32T8	S4-1X32T8		Residential	Fluorescent	Ceiling Mount	4,882	58	84.0	N/A	0.6	2700K	80	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	S4-1X32T8/ IG217-40ELU-HPF	S4-1X32T8/ IG217-40ELU-HPF		Residential	Fluorescent	Ceiling Mount	2,080	32	65.0	N/A	0.9	2700K	80	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	S4-2X32T8	S4-2X32T8		Residential	Fluorescent	Ceiling Mount	4,882	58	84.0	N/A	0.5	2700K	80	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	S4-2X32T8/ IG217-40ELU-HPF	S4-2X32T8/ IG217-40ELU-HPF		Residential	Fluorescent	Ceiling Mount	4,160	64	65.0	N/A	0.9	2700K	80	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb

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n er	3/1/2012	6/13/2012	United States	
n er	11/28/2012	12/6/2012	United States	
n er	3/1/2012	6/13/2012	United States	
n er	11/28/2012	12/6/2012	United States	
n er	3/1/2012	9/6/2012	United States	
n er	3/1/2012	6/13/2012	United States	
n er	11/28/2012	12/6/2012	United States	
n er	3/1/2012	6/13/2012	United States	
n er	11/28/2012	12/6/2012	United States	
n er	3/1/2012	6/13/2012	United States	
n er	11/28/2012	12/6/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Inter-Global Inc.	Inter-Global Inc	SQ-217T8	SQ-217T8		Residential	Fluorescent	Ceiling Mount	1,027	59	73.0	N/A	0.9	3500K	81	10,000	Non-Dimmable	Variable X can be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	SQ2-217T8/ IG13-20ELSX	SQ2-217T8/ IG13-20ELSX		Residential	Fluorescent	Ceiling Mount	4,882	58	84.0	N/A	0.5	2700K	80	10,000	Non-Dimmable	Variable X can be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	SQ2-217T8/ IG213-20ELSX	SQ2-217T8/ IG213-20ELSX		Residential	Fluorescent	Ceiling Mount	4,882	58	84.0	N/A	0.5	2700K	80	10,000	Non-Dimmable	Variable X can be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	SQ3-225T8	SQ3-225T8		Residential	Fluorescent	Ceiling Mount	1,027	59	73.0	N/A	0.9	3500K	81	10,000	Non-Dimmable	Variable X can be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	SQ3-225T8/ IG13-20ELSX	SQ3-225T8/ IG13-20ELSX		Residential	Fluorescent	Ceiling Mount	4,882	58	84.0	N/A	0.5	2700K	80	10,000	Non-Dimmable	Variable X can be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	SQ3-225T8/ IG230ELSX	SQ3-225T8/ IG230ELSX		Residential	Fluorescent	Ceiling Mount	4,882	58	84.0	N/A	0.5	2700K	80	10,000	Non-Dimmable	Variable X can be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	SQ4-232T8	SQ4-232T8		Residential	Fluorescent	Ceiling Mount	4,882	58	84.0	N/A	0.9	2700K	80	10,000	Non-Dimmable	Variable X can be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	SQ4-232T8/ IG130ELSX	SQ4-232T8/ IG130ELSX		Residential	Fluorescent	Ceiling Mount	4,882	58	84.0	N/A	0.6	2700K	80	10,000	Non-Dimmable	Variable X can be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	SQ4-232T8/ IG214-32ELT8	SQ4-232T8/ IG214-32ELT8		Residential	Fluorescent	Ceiling Mount	4,882	58	84.0	N/A	0.9	2700K	80	10,000	Non-Dimmable	Variable X can be added or dropped from catalog numb
Inter-Global Inc.	Inter-Global Inc	SQ4-232T8/ IG230ELSX	SQ4-232T8/ IG230ELSX		Residential	Fluorescent	Ceiling Mount	4,882	58	84.0	N/A	0.5	2700K	80	10,000	Non-Dimmable	Variable X can be added or dropped from catalog numb
Intermatic Incorporated	INTERMATIC	LED Downlight	IR6-600WH		Residential,Commercial	LED	Downlight Solid State Retrofit	626	13.7	N/A	45.9	0.95	3000K	81	35,000	Continuous Dimming	

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n er	3/1/2012	9/6/2012	United States	
n er	3/1/2012	6/13/2012	United States	
n er	3/1/2012	6/13/2012	United States	
n er	3/1/2012	9/6/2012	United States	
n er	3/1/2012	6/13/2012	United States	
n er	3/1/2012	6/13/2012	United States	
n er	3/1/2012	6/13/2012	United States	
n er	3/1/2012	6/13/2012	United States	
n er	3/1/2012	6/13/2012	United States	
	7/1/2012	6/20/2012	United States, Canada	ES_1104147_IR6-600WH_12142012111123_3272033

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Ivalo Lighting Incorporated	Ivalo Lighting	FAT4RI1535XXX	FAT4RI1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	
Ivalo Lighting Incorporated	Ivalo Lighting	FAT4RN1535XXX	FAT4RN1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	
Ivalo Lighting Incorporated	Ivalo Lighting	FAT4SI1535XXX	FAT4SI1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	
Ivalo Lighting Incorporated	Ivalo Lighting	FAT4SN1535XXX	FAT4SN1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	
Ivalo Lighting Incorporated	Ivalo Lighting	FAZ4RI1535XXX	FAZ4RI1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	
Ivalo Lighting Incorporated	Ivalo Lighting	FAZ4RN1535XXX	FAZ4RN1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	
Ivalo Lighting Incorporated	Ivalo Lighting	FAZ4SI1535XXX	FAZ4SI1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	
Ivalo Lighting Incorporated	Ivalo Lighting	FAZ4SN1535XXX	FAZ4SN1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	
Ivalo Lighting Incorporated	Ivalo Lighting	FDT4RI1535XXX	FDT4RI1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	
Ivalo Lighting Incorporated	Ivalo Lighting	FDT4RN1535XXX	FDT4RN1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	
Ivalo Lighting Incorporated	Ivalo Lighting	FDT4SI1535XXX	FDT4SI1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/12/2013	3/13/2013	United States, Canada	
	3/12/2013	3/13/2013	United States, Canada	
	3/12/2013	3/13/2013	United States, Canada	
	3/12/2013	3/13/2013	United States, Canada	
	3/12/2013	3/13/2013	United States, Canada	
	3/12/2013	3/13/2013	United States, Canada	
	3/12/2013	3/13/2013	United States, Canada	
	3/12/2013	3/13/2013	United States, Canada	
	3/12/2013	3/13/2013	United States, Canada	
	3/12/2013	3/13/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Ivalo Lighting Incorporated	Ivalo Lighting	FDT4SN1535XXX	FDT4SN1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	
Ivalo Lighting Incorporated	Ivalo Lighting	FDZ4RI1535XXX	FDZ4RI1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	
Ivalo Lighting Incorporated	Ivalo Lighting	FDZ4RN1535XXX	FDZ4RN1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	
Ivalo Lighting Incorporated	Ivalo Lighting	FDZ4SI1535XXX	FDZ4SI1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	
Ivalo Lighting Incorporated	Ivalo Lighting	FDZ4SN1535XXX	FDZ4SN1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	
Ivalo Lighting Incorporated	Ivalo Lighting	FWT4RI1535XXX	FWT4RI1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	
Ivalo Lighting Incorporated	Ivalo Lighting	FWT4RN1535XXX	FWT4RN1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	
Ivalo Lighting Incorporated	Ivalo Lighting	FWT4SI1535XXX	FWT4SI1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	
Ivalo Lighting Incorporated	Ivalo Lighting	FWT4SN1535XXX	FWT4SN1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	
Ivalo Lighting Incorporated	Ivalo Lighting	FWZ4RI1535XXX	FWZ4RI1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	
Ivalo Lighting Incorporated	Ivalo Lighting	FWZ4RN1535XXX	FWZ4RN1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/12/2013	3/13/2013	United States, Canada	
	3/12/2013	3/13/2013	United States, Canada	
	3/12/2013	3/13/2013	United States, Canada	
	3/12/2013	3/13/2013	United States, Canada	
	3/12/2013	3/13/2013	United States, Canada	
	3/12/2013	3/13/2013	United States, Canada	
	3/12/2013	3/13/2013	United States, Canada	
	3/12/2013	3/13/2013	United States, Canada	
	3/12/2013	3/13/2013	United States, Canada	
	3/12/2013	3/13/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Ivalo Lighting Incorporated	Ivalo Lighting	FWZ4SI1535XXX	FWZ4SI1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	
Ivalo Lighting Incorporated	Ivalo Lighting	FWZ4SN1535XXX	FWZ4SN1535XXX		Residential,Commercial	LED	Downlight Recessed	600	15	N/A	43	0.99	3500K	83	36,000	Non-Dimmable	
Janmar Lighting	Janmar Lighting	2XXLED-PAR20YYY	2XXLED-PAR20YYY		Residential	LED	Downlight Recessed	729	15	N/A	46	0.98	3000K	85	36,000	Non-Dimmable	
Janmar Lighting	Janmar Lighting	2YY-LED-LPAR16XX	2YY-LED-LPAR16XX		Residential,Commercial	LED	Downlight Recessed	437	8	N/A	52	0.96	3000K	82	36,000	Non-Dimmable, Type Non-IC	
Janmar Lighting	Janmar Lighting	311-LED-LPAR16XX	311-LED-LPAR16XX		Residential,Commercial	LED	Downlight Recessed	437	8	N/A	52	0.96	3000K	82	36,000	Non-Dimmable, Type Non-IC	
Janmar Lighting	Janmar Lighting	311LED-PAR20YYY	311LED-PAR20YYY		Residential	LED	Downlight Recessed	729	15	N/A	46	0.98	3000K	85	36,000	Non-Dimmable	
Janmar Lighting	Janmar Lighting	7XXLED-ZZ-PAR20YYY	7XXLED-XX-PAR20XXX		Residential	LED	Downlight Recessed	729	15	N/A	46	0.98	3000K	85	36,000	Non-Dimmable	
Janmar Lighting	Janmar Lighting	7YY-LED-LPAR16XX	7YY-LED-LPAR16XX		Residential,Commercial	LED	Downlight Recessed	437	8	N/A	52	0.96	3000K	82	36,000	Non-Dimmable, Type Non-IC	
Janmar Lighting	Janmar Lighting	8XXLED-PAR20YYY	8XXLED-PAR20YYY		Residential	LED	Downlight Recessed	729	15	N/A	46	0.98	3000K	85	36,000	Non-Dimmable	
Janmar Lighting	Janmar Lighting	8YY-LED-LPAR16XX	8YY-LED-LPAR16XX		Residential,Commercial	LED	Downlight Recessed	437	8	N/A	52	0.96	3000K	82	36,000	Non-Dimmable, Type Non-IC	
Janmar Lighting	NA	814LED-PAR30	814LED-PAR30		Residential,Commercial	LED	Downlight Recessed	1,048	21.2	N/A	49.5	0.99	2700K	86	50,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/12/2013	3/13/2013	United States, Canada	
	3/12/2013	3/13/2013	United States, Canada	
	1/1/2012	5/1/2012	United States	
	1/1/2012	4/12/2013	United States	
	1/1/2012	4/12/2013	United States	
	1/1/2012	5/1/2012	United States	
	1/1/2012	5/1/2012	United States	
	1/1/2012	4/12/2013	United States	
	1/1/2012	5/1/2012	United States	
	1/1/2012	4/12/2013	United States	
	8/19/2010	1/7/2013	United States, Europe, Canada	ES_41246_814LED-PAR30_01042013205203_9389764

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Janmar Lighting	NA	815LED-PAR30	815LED-PAR30		Residential,Commercial	LED	Downlight Recessed	1,048	21.2	N/A	49.5	0.99	2700K	86	50,000	Non-Dimmable	
Janmar Lighting	NA	829LED-PAR30	829LED-PAR30		Residential,Commercial	LED	Downlight Recessed	1,048	21.2	N/A	49.5	0.99	2700K	86	50,000	Non-Dimmable	
Janmar Lighting	NA	836LED-PAR30	836LED-PAR30		Residential,Commercial	LED	Downlight Recessed	1,048	21.2	N/A	49.5	0.99	2700K	86	50,000	Non-Dimmable	
JUNO LIGHTING, LLC	Aculux	IC43L-827-y-z	IC43L-827-y-z		Residential,Commercial	LED	Downlight Recessed	591	12.2	N/A	48	1	2700K	85	36,000	Continuous Dimming	input 120/277 1=Driver Optic with120V inpu only, and L=Driver optic with Lutron Universal inpu
JUNO LIGHTING, LLC	Aculux	IC43L-830-y-z	IC43L-830-y-z		Residential,Commercial	LED	Downlight Recessed	591	12.2	N/A	48	1	2700K	85	36,000	Continuous Dimming	input 120/277 1=Driver Optic with120V inpu only, and L=Driver optic with Lutron Universal inpu
JUNO LIGHTING, LLC	Aculux	IC43L-835-y-z	IC43L-835-y-z		Residential,Commercial	LED	Downlight Recessed	591	12.2	N/A	48	1	2700K	85	36,000	Continuous Dimming	input 120/277 1=Driver Optic with120V inpu only, and L=Driver optic with Lutron Universal inpu
JUNO LIGHTING, LLC	Aculux	IC43L-841-y-z	IC43L-841-y-z		Residential,Commercial	LED	Downlight Recessed	591	12.2	N/A	48	1	2700K	85	36,000	Continuous Dimming	input 120/277 1=Driver Optic with120V inpu only, and L=Driver optic with Lutron Universal inpu
JUNO LIGHTING, LLC	Aculux	IC43LSQ-827-y-z	IC43LSQ-827-y-z		Residential,Commercial	LED	Downlight Recessed	591	12.2	N/A	48	1	2700K	85	36,000	Continuous Dimming	input 120/277 1=Driver Optic with120V inpu only, and L=Driver optic with Lutron Universal inpu
JUNO LIGHTING, LLC	Aculux	IC43LSQ-830-y-z	IC43LSQ-830-y-z		Residential,Commercial	LED	Downlight Recessed	591	12.2	N/A	48	1	2700K	85	36,000	Continuous Dimming	input 120/277 1=Driver Optic with120V inpu only, and L=Driver optic with Lutron Universal inpu
JUNO LIGHTING, LLC	Aculux	IC43LSQ-835-y-z	IC43LSQ-835-y-z		Residential,Commercial	LED	Downlight Recessed	591	12.2	N/A	48	1	2700K	85	36,000	Continuous Dimming	input 120/277 1=Driver Optic with120V inpu only, and L=Driver optic with Lutron Universal inpu
JUNO LIGHTING, LLC	Aculux	IC43LSQ-841-y-z	IC43LSQ-841-y-z		Residential,Commercial	LED	Downlight Recessed	591	12.2	N/A	48	1	2700K	85	36,000	Continuous Dimming	input 120/277 1=Driver Optic with120V inpu only, and L=Driver optic with Lutron Universal inpu

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/19/2010	1/7/2013	United States, Europe, Canada	ES_41246_814LED-PAR30_01042013205203_9389764
	8/19/2010	1/7/2013	United States, Europe, Canada	ES_41246_814LED-PAR30_01042013205203_9389764
	8/19/2010	1/7/2013	United States, Europe, Canada	ES_41246_814LED-PAR30_01042013205203_9389764
V, on it n it.	6/11/2012	1/7/2013	United States, Canada	ES_40293_IC43L-827-y-z_01052013111046_8836633
V, on it n it.	6/11/2012	1/7/2013	United States, Canada	ES_40293_IC43L-827-y-z_01052013111046_8836633
V, on it n it.	6/11/2012	1/7/2013	United States, Canada	ES_40293_IC43L-827-y-z_01052013111046_8836633
V, on it n it.	6/11/2012	1/7/2013	United States, Canada	ES_40293_IC43L-827-y-z_01052013111046_8836633
V, on it n it.	6/11/2012	1/7/2013	United States, Canada	ES_40293_IC43L-827-y-z_01052013111046_8836633
V, on it n it.	6/11/2012	1/7/2013	United States, Canada	ES_40293_IC43L-827-y-z_01052013111046_8836633
V, on it n it.	6/11/2012	1/7/2013	United States, Canada	ES_40293_IC43L-827-y-z_01052013111046_8836633

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Aculux	IC943L-827-y-z	IC943L-827-y-z		Residential,Commercial	LED	Downlight Recessed	591	12.2	N/A	48	1	2700K	85	36,000	Continuous Dimming	input 120/277 1=Driver Optic with120V inpu only, and L=Driver optic with Lutron Universal inpu
JUNO LIGHTING, LLC	Aculux	IC943L-830-y-z	IC943L-830-y-z		Residential,Commercial	LED	Downlight Recessed	591	12.2	N/A	48	1	2700K	85	36,000	Continuous Dimming	input 120/277 1=Driver Optic with120V inpu only, and L=Driver optic with Lutron Universal inpu
JUNO LIGHTING, LLC	Aculux	IC943L-835-y-z	IC943L-835-y-z		Residential,Commercial	LED	Downlight Recessed	591	12.2	N/A	48	1	2700K	85	36,000	Continuous Dimming	input 120/277 1=Driver Optic with120V inpu only, and L=Driver optic with Lutron Universal inpu
JUNO LIGHTING, LLC	Aculux	IC943L-841-y-z	IC943L-841-y-z		Residential,Commercial	LED	Downlight Recessed	591	12.2	N/A	48	1	2700K	85	36,000	Continuous Dimming	input 120/277 1=Driver Optic with120V inpu only, and L=Driver optic with Lutron Universal inpu
JUNO LIGHTING, LLC	Aculux	IC943LSQ-827-y-z	IC943LSQ-827-y-z		Residential,Commercial	LED	Downlight Recessed	591	12.2	N/A	48	1	2700K	85	36,000	Continuous Dimming	input 120/277 1=Driver Optic with120V inpu only, and L=Driver optic with Lutron Universal inpu
JUNO LIGHTING, LLC	Aculux	IC943LSQ-830-y-z	IC943LSQ-830-y-z		Residential,Commercial	LED	Downlight Recessed	591	12.2	N/A	48	1	2700K	85	36,000	Continuous Dimming	input 120/277 1=Driver Optic with120V inpu only, and L=Driver optic with Lutron Universal inpu
JUNO LIGHTING, LLC	Aculux	IC943LSQ-835-y-z	IC943LSQ-835-y-z		Residential,Commercial	LED	Downlight Recessed	591	12.2	N/A	48	1	2700K	85	36,000	Continuous Dimming	input 120/277 1=Driver Optic with120V inpu only, and L=Driver optic with Lutron Universal inpu
JUNO LIGHTING, LLC	Aculux	IC943LSQ-841-y-z	IC943LSQ-841-y-z		Residential,Commercial	LED	Downlight Recessed	591	12.2	N/A	48	1	2700K	85	36,000	Continuous Dimming	input 120/277 1=Driver Optic with120V inpu only, and L=Driver optic with Lutron Universal inpu
JUNO LIGHTING, LLC	Indy	9v-LED-xxyyc-www3-q	9v-LED-xxyyc-www3-q		Commercial	LED	Downlight Recessed	831	19.2	N/A	43.4	0.98	2700K	82	36,000	Continuous Dimming	options: Pend and Wall Mount.â câ suffix W and B refer to chass color: White a Black.
JUNO LIGHTING, LLC	Indy	DCS30-xxx-y027	DCS30-xxx-y027		Commercial	LED	Accent Light Line-voltage	725	15	N/A	47.8	0.99	2700K	81	36,000	Continuous Dimming	= Flood. 'y' suffic 1, 2 refe to the product lumen output: for 1000 Lumens, 2 for 2000 Lumens
JUNO LIGHTING, LLC	Indy	DCS30-xxx-y027-NT	DCS30-xxx-y027-NT		Commercial	LED	Accent Light Line-voltage	725	15	N/A	47.8	0.99	2700K	81	36,000	Continuous Dimming	= Flood. 'y' suffic 1, 2 refe to the product lumen output: for 1000 Lumens, 2 for 2000 Lumens

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
V, on it n it.	6/11/2012	1/7/2013	United States, Canada	ES_40293_IC43 L-827-y-z_01052013111046_8836633
V, on it n it.	6/11/2012	1/7/2013	United States, Canada	ES_40293_IC43 L-827-y-z_01052013111046_8836633
V, on it n it.	6/11/2012	1/7/2013	United States, Canada	ES_40293_IC43 L-827-y-z_01052013111046_8836633
V, on it n it.	6/11/2012	1/7/2013	United States, Canada	ES_40293_IC43 L-827-y-z_01052013111046_8836633
V, on it n it.	6/11/2012	1/7/2013	United States, Canada	ES_40293_IC43 L-827-y-z_01052013111046_8836633
V, on it n it.	6/11/2012	1/7/2013	United States, Canada	ES_40293_IC43 L-827-y-z_01052013111046_8836633
V, on it n it.	6/11/2012	1/7/2013	United States, Canada	ES_40293_IC43 L-827-y-z_01052013111046_8836633
ant 3 is nd	6/1/2012	1/23/2013	United States, Canada	ES_40293_SD4-xxyy-zzz3-qp_0108201311 2023_7327997
:r s 1 .	12/4/2012	1/23/2013	United States, Canada	ES_40293_MSS 30-xxx-y027_01162013 133444_2674829
:r s 1 .	12/4/2012	1/23/2013	United States, Canada	ES_40293_MSS 30-xxx-y027_01162013 133444_2674829

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Indy	DCS30-xxx-y030	DCS30-xxx-y030		Commercial	LED	Accent Light Line-voltage	725	15	N/A	47.8	0.99	2700K	81	36,000	Continuous Dimming	= Flood. 'y' suffic 1, 2 refe to the product lumen output: for 1000 Lumens, 2 for 2000 Lumens
JUNO LIGHTING, LLC	Indy	DCS30-xxx-y030-NT	DCS30-xxx-y030-NT		Commercial	LED	Accent Light Line-voltage	725	15	N/A	47.8	0.99	2700K	81	36,000	Continuous Dimming	= Flood. 'y' suffic 1, 2 refe to the product lumen output: for 1000 Lumens, 2 for 2000 Lumens
JUNO LIGHTING, LLC	Indy	DCS30-xxx-y035	DCS30-xxx-y035		Commercial	LED	Accent Light Line-voltage	725	15	N/A	47.8	0.99	2700K	81	36,000	Continuous Dimming	= Flood. 'y' suffic 1, 2 refe to the product lumen output: for 1000 Lumens, 2 for 2000 Lumens
JUNO LIGHTING, LLC	Indy	DCS30-xxx-y035-NT	DCS30-xxx-y035-NT		Commercial	LED	Accent Light Line-voltage	725	15	N/A	47.8	0.99	2700K	81	36,000	Continuous Dimming	= Flood. 'y' suffic 1, 2 refe to the product lumen output: for 1000 Lumens, 2 for 2000 Lumens
JUNO LIGHTING, LLC	Indy	DCS30-xxx-y040	DCS30-xxx-y040		Commercial	LED	Accent Light Line-voltage	725	15	N/A	47.8	0.99	2700K	81	36,000	Continuous Dimming	= Flood. 'y' suffic 1, 2 refe to the product lumen output: for 1000 Lumens, 2 for 2000 Lumens
JUNO LIGHTING, LLC	Indy	DCS30-xxx-y040-NT	DCS30-xxx-y040-NT		Commercial	LED	Accent Light Line-voltage	725	15	N/A	47.8	0.99	2700K	81	36,000	Continuous Dimming	= Flood. 'y' suffic 1, 2 refe to the product lumen output: for 1000 Lumens, 2 for 2000 Lumens
JUNO LIGHTING, LLC	Indy	LRMw-x27y-z	LRMw-x27y-z		Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	LRMw-x27y-z	LRMw-x27y-z		Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	LRMw-x30y-z	LRMw-x30y-z		Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	LRMw-x30y-z	LRMw-x30y-z		Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	LRMw-x30y-z	LRMw-x30y-z		Residential,Commercial	LED	Downlight Recessed	960	20.4	N/A	47	1	3000K	81	36,000	Continuous Dimming	are Lx00P-C Lx00P-CQ, Lx00P-CL, LRTx00y-Cz where x = 4, 6 or 8 dependin on aperture si

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
:r s 1 .	12/4/2012	1/23/2013	United States, Canada	ES_40293_MSS 30-xxx-y027_01162013 133444_2674829
:r s 1 .	12/4/2012	1/23/2013	United States, Canada	ES_40293_MSS 30-xxx-y027_01162013 133444_2674829
:r s 1 .	12/4/2012	1/23/2013	United States, Canada	ES_40293_MSS 30-xxx-y027_01162013 133444_2674829
:r s 1 .	12/4/2012	1/23/2013	United States, Canada	ES_40293_MSS 30-xxx-y027_01162013 133444_2674829
:r s 1 .	12/4/2012	1/23/2013	United States, Canada	ES_40293_MSS 30-xxx-y027_01162013 133444_2674829
:r s 1 .	12/4/2012	1/23/2013	United States, Canada	ES_40293_MSS 30-xxx-y027_01162013 133444_2674829
;, g ze.	1/1/2012	1/14/2013	United States, Canada	ES_40293_Lw-x27y-z_01142013105 451_6218683
;, g ze.	1/1/2012	2/11/2013	United States, Canada	ES_40293_Lw-x27y-z_01312013100 242_2337762
;, g ze.	1/1/2012	1/14/2013	United States, Canada	ES_40293_Lw-x27y-z_01142013105 451_6218683
;, g ze.	1/1/2012	2/11/2013	United States, Canada	ES_40293_Lw-x27y-z_01312013100 242_2337762
S, ;, g ze.	1/1/2012	1/14/2013	United States, Canada	ES_40293_Lw-x30y-z_01082013114 248_4881097

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Indy	LRMw-x35y-z	LRMw-x35y-z		Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	LRMw-x35y-z	LRMw-x35y-z		Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	LRMw-x35y-z	LRMw-x35y-z		Residential,Commercial	LED	Downlight Recessed	960	20.4	N/A	47	1	3000K	81	36,000	Continuous Dimming	are Lx00P-CS Lx00P-CQ, Lx00P-CL, LRTx00y-Cz where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	LRMw-x41y-z	LRMw-x41y-z		Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	LRMw-x41y-z	LRMw-x41y-z		Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	LRMw-x41y-z	LRMw-x41y-z		Residential,Commercial	LED	Downlight Recessed	960	20.4	N/A	47	1	3000K	81	36,000	Continuous Dimming	are Lx00P-CS Lx00P-CQ, Lx00P-CL, LRTx00y-Cz where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	LRTw-x27y-z	LRTw-x27y-z		Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	LRTw-x27y-z	LRTw-x27y-z		Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	LRTw-x30y-z	LRTw-x30y-z		Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	LRTw-x30y-z	LRTw-x30y-z		Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	LRTw-x30y-z	LRTw-x30y-z		Residential,Commercial	LED	Downlight Recessed	960	20.4	N/A	47	1	3000K	81	36,000	Continuous Dimming	are Lx00P-CS Lx00P-CQ, Lx00P-CL, LRTx00y-Cz where x = 4, 6 or 8 dependin on aperture si

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;, g ze.	1/1/2012	1/14/2013	United States, Canada	ES_40293_Lw-x27y-z_01142013105451_6218683
;, g ze.	1/1/2012	2/11/2013	United States, Canada	ES_40293_Lw-x27y-z_01312013100242_2337762
S, ;, g ze.	1/1/2012	1/14/2013	United States, Canada	ES_40293_Lw-x30y-z_01082013114248_4881097
;, g ze.	1/1/2012	1/14/2013	United States, Canada	ES_40293_Lw-x27y-z_01142013105451_6218683
;, g ze.	1/1/2012	2/11/2013	United States, Canada	ES_40293_Lw-x27y-z_01312013100242_2337762
S, ;, g ze.	1/1/2012	1/14/2013	United States, Canada	ES_40293_Lw-x30y-z_01082013114248_4881097
;, g ze.	1/1/2012	1/14/2013	United States, Canada	ES_40293_Lw-x27y-z_01142013105451_6218683
;, g ze.	1/1/2012	2/11/2013	United States, Canada	ES_40293_Lw-x27y-z_01312013100242_2337762
;, g ze.	1/1/2012	1/14/2013	United States, Canada	ES_40293_Lw-x27y-z_01142013105451_6218683
;, g ze.	1/1/2012	2/11/2013	United States, Canada	ES_40293_Lw-x27y-z_01312013100242_2337762
S, ;, g ze.	1/1/2012	1/14/2013	United States, Canada	ES_40293_Lw-x30y-z_01082013114248_4881097

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Indy	LRTw-x35y-z	LRTw-x35y-z		Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	LRTw-x35y-z	LRTw-x35y-z		Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	LRTw-x35y-z	LRTw-x35y-z		Residential,Commercial	LED	Downlight Recessed	960	20.4	N/A	47	1	3000K	81	36,000	Continuous Dimming	are Lx00P-CS Lx00P-CQ, Lx00P-CL, LRTx00y-Cz where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	LRTw-x41y-z	LRTw-x41y-z		Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	LRTw-x41y-z	LRTw-x41y-z		Residential,Commercial	LED	Downlight Recessed	960	20.4	N/A	47	1	3000K	81	36,000	Continuous Dimming	are Lx00P-CS Lx00P-CQ, Lx00P-CL, LRTx00y-Cz where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	LRTw-x41y-z, SP28205	LRTw-x41y-z, SP28205	Identical optically and physically to the LRM8, but with a larger trim ring that goes around the reflector; between the reflector and the ceiling and not affecting photometrics.	Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	Lw-x27y-z	Lw-x27y-z		Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	Lw-x27y-z	Lw-x27y-z		Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	Lw-x30y-z	Lw-x30y-z		Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	Lw-x30y-z	Lw-x30y-z		Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	Lw-x30y-z	Lw-x30y-z		Residential,Commercial	LED	Downlight Recessed	960	20.4	N/A	47	1	3000K	81	36,000	Continuous Dimming	are Lx00P-CS Lx00P-CQ, Lx00P-CL, LRTx00y-Cz where x = 4, 6 or 8 dependin on aperture si

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
;, g ze.	1/1/2012	1/14/2013	United States, Canada	ES_40293_Lw-x27y-z_01142013105451_6218683
;, g ze.	1/1/2012	2/11/2013	United States, Canada	ES_40293_Lw-x27y-z_01312013100242_2337762
S, ;, g ze.	1/1/2012	1/14/2013	United States, Canada	ES_40293_Lw-x30y-z_01082013114248_4881097
;, g ze.	1/1/2012	1/14/2013	United States, Canada	ES_40293_Lw-x27y-z_01142013105451_6218683
S, ;, g ze.	1/1/2012	1/14/2013	United States, Canada	ES_40293_Lw-x30y-z_01082013114248_4881097
;, g ze.	1/1/2012	1/14/2013	United States, Canada	ES_40293_Lw-x27y-z_01142013105451_6218683
;, g ze.	1/1/2012	2/11/2013	United States, Canada	ES_40293_Lw-x27y-z_01312013100242_2337762
;, g ze.	1/1/2012	1/14/2013	United States, Canada	ES_40293_Lw-x27y-z_01142013105451_6218683
;, g ze.	1/1/2012	2/11/2013	United States, Canada	ES_40293_Lw-x27y-z_01312013100242_2337762
S, ;, g ze.	1/1/2012	1/14/2013	United States, Canada	ES_40293_Lw-x30y-z_01082013114248_4881097

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Indy	Lw-x35y-z	Lw-x35y-z		Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	Lw-x35y-z	Lw-x35y-z		Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	Lw-x35y-z	Lw-x35y-z		Residential,Commercial	LED	Downlight Recessed	960	20.4	N/A	47	1	3000K	81	36,000	Continuous Dimming	are Lx00P-CS Lx00P-CQ, Lx00P-CL, LRTx00y-Cz where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	Lw-x41y-z	Lw-x41y-z		Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	Lw-x41y-z	Lw-x41y-z		Residential,Commercial	LED	Downlight Recessed	912	20.7	N/A	44	1	2700K	80	36,000	Continuous Dimming	Lx00H-CQ, Lx00HW-CQ, Lx00H-CL, Lx00HW-CL, where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	Lw-x41y-z	Lw-x41y-z		Residential,Commercial	LED	Downlight Recessed	960	20.4	N/A	47	1	3000K	81	36,000	Continuous Dimming	are Lx00P-CS Lx00P-CQ, Lx00P-CL, LRTx00y-Cz where x = 4, 6 or 8 dependin on aperture si
JUNO LIGHTING, LLC	Indy	MSS30-xxx-y027	MSS30-xxx-y027		Commercial	LED	Accent Light Line-voltage	725	15	N/A	47.8	0.99	2700K	81	36,000	Continuous Dimming	= Flood. 'y' suffic 1, 2 refe to the product lumen output: for 1000 Lumens, 2 for 2000 Lumens
JUNO LIGHTING, LLC	Indy	MSS30-xxx-y030	MSS30-xxx-y030		Commercial	LED	Accent Light Line-voltage	725	15	N/A	47.8	0.99	2700K	81	36,000	Continuous Dimming	= Flood. 'y' suffic 1, 2 refe to the product lumen output: for 1000 Lumens, 2 for 2000 Lumens
JUNO LIGHTING, LLC	Indy	MSS30-xxx-y035	MSS30-xxx-y035		Commercial	LED	Accent Light Line-voltage	725	15	N/A	47.8	0.99	2700K	81	36,000	Continuous Dimming	= Flood. 'y' suffic 1, 2 refe to the product lumen output: for 1000 Lumens, 2 for 2000 Lumens
JUNO LIGHTING, LLC	Indy	MSS30-xxx-y040	MSS30-xxx-y040		Commercial	LED	Accent Light Line-voltage	725	15	N/A	47.8	0.99	2700K	81	36,000	Continuous Dimming	= Flood. 'y' suffic 1, 2 refe to the product lumen output: for 1000 Lumens, 2 for 2000 Lumens
JUNO LIGHTING, LLC	Indy	SD4-xxyy-zzz3-qp	SD4-xxyy-zzz3-qp		Commercial	LED	Downlight Recessed	831	19.2	N/A	43.4	0.98	2700K	82	36,000	Continuous Dimming	options: Pend and Wall Mount.â câ suffix W and B refer to chass color: White a Black.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
;, g ze.	1/1/2012	1/14/2013	United States, Canada	ES_40293_Lw-x27y-z_01142013105451_6218683
;, g ze.	1/1/2012	2/11/2013	United States, Canada	ES_40293_Lw-x27y-z_01312013100242_2337762
S, ;, g ze.	1/1/2012	1/14/2013	United States, Canada	ES_40293_Lw-x30y-z_01082013114248_4881097
;, g ze.	1/1/2012	1/14/2013	United States, Canada	ES_40293_Lw-x27y-z_01142013105451_6218683
;, g ze.	1/1/2012	2/11/2013	United States, Canada	ES_40293_Lw-x27y-z_01312013100242_2337762
S, :r s 1 .	12/4/2012	1/23/2013	United States, Canada	ES_40293_MSS30-xxx-y027_01162013133444_2674829
:r s 1 .	12/4/2012	1/23/2013	United States, Canada	ES_40293_MSS30-xxx-y027_01162013133444_2674829
:r s 1 .	12/4/2012	1/23/2013	United States, Canada	ES_40293_MSS30-xxx-y027_01162013133444_2674829
:r s 1 .	12/4/2012	1/23/2013	United States, Canada	ES_40293_MSS30-xxx-y027_01162013133444_2674829
ant 3 is nd	6/1/2012	1/23/2013	United States, Canada	ES_40293_SD4-xxyy-zzz3-qp_01082013112023_7327997

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Indy	SD6-xxyy-zzz3-q	SD6-xxyy-zzz3-q		Commercial	LED	Downlight Recessed	831	19.2	N/A	43.4	0.98	2700K	82	36,000	Continuous Dimming	options: Pend and Wall Mount.â cã suffix W and E refer to chass color: White a Black.
JUNO LIGHTING, LLC	Indy	SD8-xxyy-zzz3-q	SD8-xxyy-zzz3-q		Commercial	LED	Downlight Recessed	831	19.2	N/A	43.4	0.98	2700K	82	36,000	Continuous Dimming	options: Pend and Wall Mount.â cã suffix W and E refer to chass color: White a Black.
JUNO LIGHTING, LLC	Juno	IC1LWDG3-3K-1	IC1LWDG3-3K-1		Residential,Commercial	LED	Downlight Recessed	602	14	N/A	43	1	3000K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	IC1RLWDG3-3K-1	IC1RLWDG3-3K-1		Residential,Commercial	LED	Downlight Recessed	602	14	N/A	43	1	3000K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	IC20LWDG3-3K-1	IC20LWDG3-3K-1		Residential,Commercial	LED	Downlight Recessed	602	14	N/A	43	1	3000K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	IC20RLWDG3-3K-1	IC20RLWDG3-3K-1		Residential,Commercial	LED	Downlight Recessed	602	14	N/A	43	1	3000K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	IC22-GU24-18ESL	IC22-GU24-18ESL		Residential	Fluorescent	Downlight Recessed	703	15.5	N/A	45	0.5	2700K	82	10,000	Non-Dimmable	
JUNO LIGHTING, LLC	Juno	IC22-GU24-18ESL	IC22-GU24-18ESL		Residential	Fluorescent	Downlight Recessed	703	15.5	N/A	45	0.5	2700K	82	10,000	Non-Dimmable	
JUNO LIGHTING, LLC	Juno	IC22-GU24-18ESL	IC22-GU24-18ESL		Residential	Fluorescent	Downlight Recessed	703	15.5	N/A	45	0.5	2700K	82	10,000	Non-Dimmable	
JUNO LIGHTING, LLC	Juno	IC22-GU24-ESL	IC22-GU24-ESL		Residential	Fluorescent	Downlight Recessed	703	15.5	N/A	45	0.5	2700K	82	10,000	Non-Dimmable	
JUNO LIGHTING, LLC	Juno	IC22-GU24-ESL	IC22-GU24-ESL		Residential	Fluorescent	Downlight Recessed	703	15.5	N/A	45	0.5	2700K	82	10,000	Non-Dimmable	

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ant 3 is nd	6/1/2012	1/23/2013	United States, Canada	ES_40293_SD4-xxyy-zzz3-qp_0108201311 2023_7327997
ant 3 is nd	6/1/2012	1/23/2013	United States, Canada	ES_40293_SD4-xxyy-zzz3-qp_0108201311 2023_7327997
	7/2/2012	1/7/2013	United States, Canada	ES_40293_IC1L WDG3-3K-1_01 052013114901_ 7298089
	7/2/2012	1/7/2013	United States, Canada	ES_40293_IC1L WDG3-3K-1_01 052013114901_ 7298089
	7/2/2012	1/7/2013	United States, Canada	ES_40293_IC1L WDG3-3K-1_01 052013114901_ 7298089
	7/2/2012	1/7/2013	United States, Canada	ES_40293_IC1L WDG3-3K-1_01 052013114901_ 7298089
	9/7/2012	1/7/2013	United States, Canada	ES_40293_IC22 -GU24-18ESL_01 042013211928_ 1879846
	9/7/2012	2/13/2013	United States, Canada	ES_40293_IC22 -GU24-ESL_020620131 43345_1431543
	9/7/2012	4/3/2013	United States, Canada	ES_40293_IC22 -GU24-ESL_040320131 53125_8088037
	9/7/2012	2/13/2013	United States, Canada	ES_40293_IC22 -GU24-ESL_020620131 43345_1431543
	9/7/2012	4/3/2013	United States, Canada	ES_40293_IC22 -GU24-ESL_040320131 53125_8088037

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Juno	IC22LWDG3-3K-1	IC22LWDG3-3K-1		Residential,Commercial	LED	Downlight Recessed	602	14	N/A	43	1	3000K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	IC22R-GU24-ESL	IC22R-GU24-ESL		Residential	Fluorescent	Downlight Recessed	703	15.5	N/A	45	0.5	2700K	82	10,000	Non-Dimmable	
JUNO LIGHTING, LLC	Juno	IC22RLWDG3-3K-1	IC22RLWDG3-3K-1		Residential,Commercial	LED	Downlight Recessed	602	14	N/A	43	1	3000K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	IC926LED9G3-27K-1	IC926LED9G3-27K-1		Residential,Commercial	LED	Downlight Recessed	779	16.8	N/A	46	1	2700K	81	36,000	Continuous Dimming	614B-BL,620HWH,614B-ABZ,620HZ-SC,614B-SC,620WH,620WHZ-ABZ,620WHZWH
JUNO LIGHTING, LLC	Juno	IC926LED9G3-27K-U	IC926LED9G3-27K-U		Residential,Commercial	LED	Downlight Recessed	779	16.8	N/A	46	1	2700K	81	36,000	Continuous Dimming	614B-BL,620HWH,614B-ABZ,620HZ-SC,614B-SC,620WH,620WHZ-ABZ,620WHZWH
JUNO LIGHTING, LLC	Juno	IC926LED9G3-35K-1	IC926LED9G3-35K-1		Residential,Commercial	LED	Downlight Recessed	779	16.8	N/A	46	1	2700K	81	36,000	Continuous Dimming	614B-BL,620HWH,614B-ABZ,620HZ-SC,614B-SC,620WH,620WHZ-ABZ,620WHZWH
JUNO LIGHTING, LLC	Juno	IC926LED9G3-35K-U	IC926LED9G3-35K-U		Residential,Commercial	LED	Downlight Recessed	779	16.8	N/A	46	1	2700K	81	36,000	Continuous Dimming	614B-BL,620HWH,614B-ABZ,620HZ-SC,614B-SC,620WH,620WHZ-ABZ,620WHZWH
JUNO LIGHTING, LLC	Juno	IC926LED9G3-3K-1	IC926LED9G3-3K-1		Residential,Commercial	LED	Downlight Recessed	779	16.8	N/A	46	1	2700K	81	36,000	Continuous Dimming	614B-BL,620HWH,614B-ABZ,620HZ-SC,614B-SC,620WH,620WHZ-ABZ,620WHZWH
JUNO LIGHTING, LLC	Juno	IC926LED9G3-3K-U	IC926LED9G3-3K-U		Residential,Commercial	LED	Downlight Recessed	779	16.8	N/A	46	1	2700K	81	36,000	Continuous Dimming	614B-BL,620HWH,614B-ABZ,620HZ-SC,614B-SC,620WH,620WHZ-ABZ,620WHZWH
JUNO LIGHTING, LLC	Juno	IC926LED9G3-41K-1	IC926LED9G3-41K-1		Residential,Commercial	LED	Downlight Recessed	779	16.8	N/A	46	1	2700K	81	36,000	Continuous Dimming	614B-BL,620HWH,614B-ABZ,620HZ-SC,614B-SC,620WH,620WHZ-ABZ,620WHZWH
JUNO LIGHTING, LLC	Juno	IC926LED9G3-41K-U	IC926LED9G3-41K-U		Residential,Commercial	LED	Downlight Recessed	779	16.8	N/A	46	1	2700K	81	36,000	Continuous Dimming	614B-BL,620HWH,614B-ABZ,620HZ-SC,614B-SC,620WH,620WHZ-ABZ,620WHZWH

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/2/2012	1/7/2013	United States, Canada	ES_40293_IC1LWDG3-3K-1_01052013114901_7298089
	9/7/2012	4/3/2013	United States, Canada	ES_40293_IC22-GU24-ESL_04032013153125_8088037
	7/2/2012	1/7/2013	United States, Canada	ES_40293_IC1LWDG3-3K-1_01052013114901_7298089
HZ-Z, W- -	7/20/2012	1/7/2013	United States, Canada	ES_40293_IC926LED9G3-27K-U_01052013120548_2096521
HZ-Z, W- -	7/20/2012	1/7/2013	United States, Canada	ES_40293_IC926LED9G3-27K-U_01052013120548_2096521
HZ-Z, W- -	7/20/2012	1/7/2013	United States, Canada	ES_40293_IC926LED9G3-27K-U_01052013120548_2096521
HZ-Z, W- -	7/20/2012	1/7/2013	United States, Canada	ES_40293_IC926LED9G3-27K-U_01052013120548_2096521
HZ-Z, W- -	7/20/2012	1/7/2013	United States, Canada	ES_40293_IC926LED9G3-27K-U_01052013120548_2096521
HZ-Z, W- -	7/20/2012	1/7/2013	United States, Canada	ES_40293_IC926LED9G3-27K-U_01052013120548_2096521

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Juno	IC928LED9G3-27K-1	IC928LED9G3-27K-1		Residential,Commercial	LED	Downlight Recessed	779	16.8	N/A	46	1	2700K	81	36,000	Continuous Dimming	614B-BL,620HWH,614B-ABZ,620HZ-SC,614B-SC,620WH,620WHZ-ABZ,620WHZWH
JUNO LIGHTING, LLC	Juno	IC928LED9G3-27K-U	IC928LED9G3-27K-U		Residential,Commercial	LED	Downlight Recessed	779	16.8	N/A	46	1	2700K	81	36,000	Continuous Dimming	614B-BL,620HWH,614B-ABZ,620HZ-SC,614B-SC,620WH,620WHZ-ABZ,620WHZWH
JUNO LIGHTING, LLC	Juno	IC928LED9G3-35K-1	IC928LED9G3-35K-1		Residential,Commercial	LED	Downlight Recessed	779	16.8	N/A	46	1	2700K	81	36,000	Continuous Dimming	614B-BL,620HWH,614B-ABZ,620HZ-SC,614B-SC,620WH,620WHZ-ABZ,620WHZWH
JUNO LIGHTING, LLC	Juno	IC928LED9G3-35K-U	IC928LED9G3-35K-U		Residential,Commercial	LED	Downlight Recessed	779	16.8	N/A	46	1	2700K	81	36,000	Continuous Dimming	614B-BL,620HWH,614B-ABZ,620HZ-SC,614B-SC,620WH,620WHZ-ABZ,620WHZWH
JUNO LIGHTING, LLC	Juno	IC928LED9G3-3K-1	IC928LED9G3-3K-1		Residential,Commercial	LED	Downlight Recessed	779	16.8	N/A	46	1	2700K	81	36,000	Continuous Dimming	614B-BL,620HWH,614B-ABZ,620HZ-SC,614B-SC,620WH,620WHZ-ABZ,620WHZWH
JUNO LIGHTING, LLC	Juno	IC928LED9G3-3K-U	IC928LED9G3-3K-U		Residential,Commercial	LED	Downlight Recessed	779	16.8	N/A	46	1	2700K	81	36,000	Continuous Dimming	614B-BL,620HWH,614B-ABZ,620HZ-SC,614B-SC,620WH,620WHZ-ABZ,620WHZWH
JUNO LIGHTING, LLC	Juno	IC928LED9G3-41K-1	IC928LED9G3-41K-1		Residential,Commercial	LED	Downlight Recessed	779	16.8	N/A	46	1	2700K	81	36,000	Continuous Dimming	614B-BL,620HWH,614B-ABZ,620HZ-SC,614B-SC,620WH,620WHZ-ABZ,620WHZWH
JUNO LIGHTING, LLC	Juno	IC928LED9G3-41K-U	IC928LED9G3-41K-U		Residential,Commercial	LED	Downlight Recessed	779	16.8	N/A	46	1	2700K	81	36,000	Continuous Dimming	614B-BL,620HWH,614B-ABZ,620HZ-SC,614B-SC,620WH,620WHZ-ABZ,620WHZWH
JUNO LIGHTING, LLC	Juno	J6RLEG3-27K-6-WH	J6RLEG3-27K-6-WH		Commercial	LED	Downlight Recessed	616	10.9	N/A	57	1	2700K	82	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLEG3-27K-9-WH	J6RLEG3-27K-9-WH		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLEG3-35K-6-WH	J6RLEG3-35K-6-WH		Commercial	LED	Downlight Recessed	616	10.9	N/A	57	1	2700K	82	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
HZ- Z, W- -	7/20/2012	1/7/2013	United States, Canada	ES_40293_IC926LED9G3-27K-U_01052013120548_2096521
HZ- Z, W- -	7/20/2012	1/7/2013	United States, Canada	ES_40293_IC926LED9G3-27K-U_01052013120548_2096521
HZ- Z, W- -	7/20/2012	1/7/2013	United States, Canada	ES_40293_IC926LED9G3-27K-U_01052013120548_2096521
HZ- Z, W- -	7/20/2012	1/7/2013	United States, Canada	ES_40293_IC926LED9G3-27K-U_01052013120548_2096521
HZ- Z, W- -	7/20/2012	1/7/2013	United States, Canada	ES_40293_IC926LED9G3-27K-U_01052013120548_2096521
HZ- Z, W- -	7/20/2012	1/7/2013	United States, Canada	ES_40293_IC926LED9G3-27K-U_01052013120548_2096521
HZ- Z, W- -	7/20/2012	1/7/2013	United States, Canada	ES_40293_IC926LED9G3-27K-U_01052013120548_2096521
	12/1/2011	3/21/2013	United States, Canada	ES_40293_J6RLEG3-27K-6-WH_01092013153954_5791742
	1/2/2012	1/7/2013	United States, Canada	ES_40293_J6RLEG3-27K-9-WH_01052013110745_9394342
	12/1/2011	3/21/2013	United States, Canada	ES_40293_J6RLEG3-27K-6-WH_01092013153954_5791742

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Juno	J6RLEG3-35K-9-WH	J6RLEG3-35K-9-WH		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLEG3-3K-6-WH	J6RLEG3-3K-6-WH		Commercial	LED	Downlight Recessed	616	10.9	N/A	57	1	2700K	82	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLEG3-3K-9-WH	J6RLEG3-3K-9-WH		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLEG3-41K-6-WH	J6RLEG3-41K-6-WH		Commercial	LED	Downlight Recessed	616	10.9	N/A	57	1	2700K	82	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLEG3-41K-9-WH	J6RLEG3-41K-9-WH		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLEWDG3-3K-6-WH	J6RLEWDG3-3K-6-WH		Residential,Commercial	LED	Downlight Solid State Retrofit	609	14	N/A	43.6	0.99	3000K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-27K-6-CLW	J6RLG3-27K-6-CLW		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-27K-6-CLW	J6RLG3-27K-6-CLW		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-27K-6-HZW	J6RLG3-27K-6-HZW		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-27K-6-HZW	J6RLG3-27K-6-HZW		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-27K-6-WHW	J6RLG3-27K-6-WHW		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/2/2012	1/7/2013	United States, Canada	ES_40293_J6RLEG3-27K-9-WH_01052013110745_9394342
	12/1/2011	3/21/2013	United States, Canada	ES_40293_J6RLEG3-27K-6-WH_01092013153954_5791742
	1/2/2012	1/7/2013	United States, Canada	ES_40293_J6RLEG3-27K-9-WH_01052013110745_9394342
	12/1/2011	3/21/2013	United States, Canada	ES_40293_J6RLEG3-27K-6-WH_01092013153954_5791742
	1/2/2012	1/7/2013	United States, Canada	ES_40293_J6RLEG3-27K-9-WH_01052013110745_9394342
	7/2/2012	1/31/2013	United States, Canada	ES_40293_J6RLEWDG3-3K-6-WH_01142013161445_4408532
	12/1/2011	3/4/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_03042013161032_5377771
	12/1/2011	3/28/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_03212013112925_2053338
	12/1/2011	3/4/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_03042013161032_5377771
	12/1/2011	3/28/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_03212013112925_2053338
	12/1/2011	3/4/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_03042013161032_5377771

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Juno	J6RLG3-27K-6-WHW	J6RLG3-27K-6-WHW		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-27K-6-WWH	J6RLG3-27K-6-WWH		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-27K-6-WWH	J6RLG3-27K-6-WWH		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-27K-6-WZW	J6RLG3-27K-6-WZW		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-27K-6-WZW	J6RLG3-27K-6-WZW		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-27K-9-CLW	J6RLG3-27K-9-CLW		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-27K-9-HZW	J6RLG3-27K-9-HZW		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-27K-9-WHW	J6RLG3-27K-9-WHW		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-27K-9-WWH	J6RLG3-27K-9-WWH		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-27K-9-WZW	J6RLG3-27K-9-WZW		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-35K-6-CLW	J6RLG3-35K-6-CLW		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	12/1/2011	3/28/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_032120131129252053338
	12/1/2011	3/4/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_030420131610325377771
	12/1/2011	3/28/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_032120131129252053338
	12/1/2011	3/4/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_030420131610325377771
	12/1/2011	3/28/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_032120131129252053338
	1/2/2012	1/7/2013	United States, Canada	ES_40293_J6RLEG3-27K-9-WH_010520131107459394342
	1/2/2012	1/7/2013	United States, Canada	ES_40293_J6RLEG3-27K-9-WH_010520131107459394342
	1/2/2012	1/7/2013	United States, Canada	ES_40293_J6RLEG3-27K-9-WH_010520131107459394342
	1/2/2012	1/7/2013	United States, Canada	ES_40293_J6RLEG3-27K-9-WH_010520131107459394342
	1/2/2012	1/7/2013	United States, Canada	ES_40293_J6RLEG3-27K-9-WH_010520131107459394342
	12/1/2011	3/28/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_032120131129252053338

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Juno	J6RLG3-35K-6-HZW	J6RLG3-35K-6-HZW		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-35K-6-WHW	J6RLG3-35K-6-WHW		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-35K-6-WWH	J6RLG3-35K-6-WWH		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-35K-6-WZW	J6RLG3-35K-6-WZW		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-35K-9-CLW	J6RLG3-35K-9-CLW		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-35K-9-HZW	J6RLG3-35K-9-HZW		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-35K-9-WHW	J6RLG3-35K-9-WHW		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-35K-9-WWH	J6RLG3-35K-9-WWH		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-35K-9-WZW	J6RLG3-35K-9-WZW		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-3K-6-CLW	J6RLG3-3K-6-CLW		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-3K-6-HZW	J6RLG3-3K-6-HZW		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	12/1/2011	3/28/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_03212013112925_2053338
	12/1/2011	3/28/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_03212013112925_2053338
	12/1/2011	3/28/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_03212013112925_2053338
	12/1/2011	3/28/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_03212013112925_2053338
	1/2/2012	1/7/2013	United States, Canada	ES_40293_J6RLEG3-27K-9-WH_01052013110745_9394342
	1/2/2012	1/7/2013	United States, Canada	ES_40293_J6RLEG3-27K-9-WH_01052013110745_9394342
	1/2/2012	1/7/2013	United States, Canada	ES_40293_J6RLEG3-27K-9-WH_01052013110745_9394342
	1/2/2012	1/7/2013	United States, Canada	ES_40293_J6RLEG3-27K-9-WH_01052013110745_9394342
	12/1/2011	3/28/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_03212013112925_2053338
	12/1/2011	3/28/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_03212013112925_2053338

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Juno	J6RLG3-3K-6-WHW	J6RLG3-3K-6-WHW		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-3K-6-WWH	J6RLG3-3K-6-WWH		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-3K-6-WZW	J6RLG3-3K-6-WZW		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-3K-9-CLW	J6RLG3-3K-9-CLW		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-3K-9-HZW	J6RLG3-3K-9-HZW		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-3K-9-WHW	J6RLG3-3K-9-WHW		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-3K-9-WWH	J6RLG3-3K-9-WWH		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-3K-9-WZW	J6RLG3-3K-9-WZW		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-41K-6-CLW	J6RLG3-41K-6-CLW		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-41K-6-HZW	J6RLG3-41K-6-HZW		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-41K-6-WHW	J6RLG3-41K-6-WHW		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	12/1/2011	3/28/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_03212013112925_2053338
	12/1/2011	3/28/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_03212013112925_2053338
	12/1/2011	3/28/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_03212013112925_2053338
	1/2/2012	1/7/2013	United States, Canada	ES_40293_J6RLEG3-27K-9-WH_01052013110745_9394342
	1/2/2012	1/7/2013	United States, Canada	ES_40293_J6RLEG3-27K-9-WH_01052013110745_9394342
	1/2/2012	1/7/2013	United States, Canada	ES_40293_J6RLEG3-27K-9-WH_01052013110745_9394342
	1/2/2012	1/7/2013	United States, Canada	ES_40293_J6RLEG3-27K-9-WH_01052013110745_9394342
	12/1/2011	3/28/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_03212013112925_2053338
	12/1/2011	3/28/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_03212013112925_2053338
	12/1/2011	3/28/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_03212013112925_2053338

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Juno	J6RLG3-41K-6-WWH	J6RLG3-41K-6-WWH		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-41K-6-WZW	J6RLG3-41K-6-WZW		Commercial	LED	Downlight Recessed	610	10.9	N/A	56	1	2700K	83	35,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-41K-9-CLW	J6RLG3-41K-9-CLW		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-41K-9-HZW	J6RLG3-41K-9-HZW		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-41K-9-WHW	J6RLG3-41K-9-WHW		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-41K-9-WWH	J6RLG3-41K-9-WWH		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	J6RLG3-41K-9-WZW	J6RLG3-41K-9-WZW		Residential,Commercial	LED	Downlight Solid State Retrofit	820	15.2	N/A	54	1	2700K	81	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	P136xxS3-yyy-AMO	P136xxS3-yyy-AMO		Residential	Fluorescent	Decorative Pendant	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	Chrome;AMB Shade finish - Amber;FRT = Shade finish - Frost;LIM = Shade finish - Lime Green
JUNO LIGHTING, LLC	Juno	P136xxS6-yyy-AMO	P136xxS6-yyy-AMO		Residential	Fluorescent	Decorative Pendant	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	Chrome;AMB Shade finish - Amber;FRT = Shade finish - Frost;LIM = Shade finish - Lime Green
JUNO LIGHTING, LLC	Juno	P136xxS8-yyy-AMO	P136xxS8-yyy-AMO		Residential	Fluorescent	Decorative Pendant	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	Chrome;AMB Shade finish - Amber;FRT = Shade finish - Frost;LIM = Shade finish - Lime Green
JUNO LIGHTING, LLC	Juno	P38xxS3-yyy-CDZ	P38xxS3-yyy-CDZ		Residential	Fluorescent	Decorative Pendant	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	Chrome;AMB Shade finish - Amber;FRT = Shade finish - Frost;LIM = Shade finish - Lime Green

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	12/1/2011	3/28/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_03212013112925_2053338
	12/1/2011	3/28/2013	United States, Canada	ES_40293_J6RLG3-27K-6-CLW_03212013112925_2053338
	1/2/2012	1/7/2013	United States, Canada	ES_40293_J6RLEG3-27K-9-WH_01052013110745_9394342
	1/2/2012	1/7/2013	United States, Canada	ES_40293_J6RLEG3-27K-9-WH_01052013110745_9394342
	1/2/2012	1/7/2013	United States, Canada	ES_40293_J6RLEG3-27K-9-WH_01052013110745_9394342
	1/2/2012	1/7/2013	United States, Canada	ES_40293_J6RLEG3-27K-9-WH_01052013110745_9394342
	1/2/2012	1/7/2013	United States, Canada	ES_40293_J6RLEG3-27K-9-WH_01052013110745_9394342
=	1/3/2012	3/21/2013	United States, Canada	ES_40293_P38xxS3-yyy-CDZ_03202013095918_9778711
=	1/3/2012	3/21/2013	United States, Canada	ES_40293_P38xxS3-yyy-CDZ_03202013095918_9778711
=	1/3/2012	3/21/2013	United States, Canada	ES_40293_P38xxS3-yyy-CDZ_03202013095918_9778711
=	1/3/2012	3/21/2013	United States, Canada	ES_40293_P38xxS3-yyy-CDZ_03202013095918_9778711

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Juno	P45xxS3-yyy-zzz	P45xxS3-yyy-zzz		Residential	Fluorescent	Decorative Pendant	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	Chrome;AMB Shade finish - Amber;FRT = Shade finish - Frost;LIM = Shade finish - Lime Green
JUNO LIGHTING, LLC	Juno	P68xxS3-yyy-AMS	P68xxS3-yyy-AMS		Residential	Fluorescent	Decorative Pendant	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	Chrome;AMB Shade finish - Amber;FRT = Shade finish - Frost;LIM = Shade finish - Lime Green
JUNO LIGHTING, LLC	Juno	SP253MLL-2D-xxx-STN	SP253MLL-2D-xxx-STN		Residential,Commercial	LED	Accent Light Line-voltage	896	22.1	N/A	41	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	SP253MLL-2K-xxx-STN	SP253MLL-2K-xxx-STN		Residential,Commercial	LED	Accent Light Line-voltage	896	22.1	N/A	41	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	SP253MLL-35D-xx-yy-STN	SP253MLL-35D-xx-yy-STN		Residential,Commercial	LED	Accent Light Line-voltage	896	22.1	N/A	41	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	SP253MLL-35K-xx-yy-STN	SP253MLL-35K-xx-yy-STN		Residential,Commercial	LED	Accent Light Line-voltage	896	22.1	N/A	41	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	SP253MLL-3D-xxx-STN	SP253MLL-3D-xxx-STN		Residential,Commercial	LED	Accent Light Line-voltage	896	22.1	N/A	41	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	SP253MLL-3K-xxx-STN	SP253MLL-3K-xxx-STN		Residential,Commercial	LED	Accent Light Line-voltage	896	22.1	N/A	41	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	SP253MLL-4D-xxx-STN	SP253MLL-4D-xxx-STN		Residential,Commercial	LED	Accent Light Line-voltage	896	22.1	N/A	41	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	SP253MLL-4K-xxx-STN	SP253MLL-4K-xxx-STN		Residential,Commercial	LED	Accent Light Line-voltage	896	22.1	N/A	41	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	SP254MLL-2HC-y-STN	SP254MLL-2HC-y-STN		Residential,Commercial	LED	Accent Light Line-voltage	923	18.6	N/A	50	1	2700K	80	35,000	Continuous Dimming	Flood.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
=	1/3/2012	3/21/2013	United States, Canada	ES_40293_P38xxS3-yyy-CDZ_03202013095918_9778711
=	1/3/2012	3/21/2013	United States, Canada	ES_40293_P38xxS3-yyy-CDZ_03202013095918_9778711
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_SP253MLL-2D-xxx-STN_01032013160452_8607751
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_SP253MLL-2D-xxx-STN_01032013160452_8607751
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_SP253MLL-2D-xxx-STN_01032013160452_8607751
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_SP253MLL-2D-xxx-STN_01032013160452_8607751
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_SP253MLL-2D-xxx-STN_01032013160452_8607751
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_SP253MLL-2D-xxx-STN_01032013160452_8607751
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_SP253MLL-2D-xxx-STN_01032013160452_8607751
=	9/28/2012	1/7/2013	United States, Canada	ES_40293_T254L-27K-y-zz_01052013123611_395776

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Juno	SP254MLL-2K-y-STN	SP254MLL-2K-y-STN		Residential,Commercial	LED	Accent Light Line-voltage	923	18.6	N/A	50	1	2700K	80	35,000	Continuous Dimming	Flood.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.
JUNO LIGHTING, LLC	Juno	SP254MLL-35K-y-STN	SP254MLL-35K-y-STN		Residential,Commercial	LED	Accent Light Line-voltage	923	18.6	N/A	50	1	2700K	80	35,000	Continuous Dimming	Flood.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.
JUNO LIGHTING, LLC	Juno	SP254MLL-3HC-y-STN	SP254MLL-3HC-y-STN		Residential,Commercial	LED	Accent Light Line-voltage	923	18.6	N/A	50	1	2700K	80	35,000	Continuous Dimming	Flood.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.
JUNO LIGHTING, LLC	Juno	SP254MLL-3K-y-STN	SP254MLL-3K-y-STN		Residential,Commercial	LED	Accent Light Line-voltage	923	18.6	N/A	50	1	2700K	80	35,000	Continuous Dimming	Flood.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.
JUNO LIGHTING, LLC	Juno	SP254MLL-4K-y-STN	SP254MLL-4K-y-STN		Residential,Commercial	LED	Accent Light Line-voltage	923	18.6	N/A	50	1	2700K	80	35,000	Continuous Dimming	Flood.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.
JUNO LIGHTING, LLC	Juno	T209LED-27D-xx-yy	T209LED-27D-xx-yy		Residential,Commercial	LED	Accent Light Line-voltage	1,615	35	N/A	47	1	2700K	86	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	T209LED-3D-xx-yy	T209LED-3D-xx-yy		Residential,Commercial	LED	Accent Light Line-voltage	1,615	35	N/A	47	1	2700K	86	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	T209LED-4D-xx-yy	T209LED-4D-xx-yy		Residential,Commercial	LED	Accent Light Line-voltage	1,615	35	N/A	47	1	2700K	86	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	T251LED-27D-xx-yy	T251LED-27D-xx-yy		Residential,Commercial	LED	Accent Light Line-voltage	541	15.4	N/A	35	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	T251LED-27K-xx-yy	T251LED-27K-xx-yy		Residential,Commercial	LED	Accent Light Line-voltage	541	15.4	N/A	35	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	T251LED-35D-xx-yy	T251LED-35D-xx-yy		Residential,Commercial	LED	Accent Light Line-voltage	541	15.4	N/A	35	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
=	9/28/2012	1/7/2013	United States, Canada	ES_40293_T254 L-27K-y-zz_0105201312 3611_395776
=	9/28/2012	1/7/2013	United States, Canada	ES_40293_T254 L-27K-y-zz_0105201312 3611_395776
=	9/28/2012	1/7/2013	United States, Canada	ES_40293_T254 L-27K-y-zz_0105201312 3611_395776
=	9/28/2012	1/7/2013	United States, Canada	ES_40293_T254 L-27K-y-zz_0105201312 3611_395776
=	9/28/2012	1/7/2013	United States, Canada	ES_40293_T254 L-27K-y-zz_0105201312 3611_395776
	3/1/2012	1/7/2013	United States, Canada	ES_40293_T209 LED-27D-xx-yy_0104201313 4214_4459802
	3/1/2012	1/7/2013	United States, Canada	ES_40293_T209 LED-27D-xx-yy_0104201313 4214_4459802
	3/1/2012	1/7/2013	United States, Canada	ES_40293_T209 LED-27D-xx-yy_0104201313 4214_4459802
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_T251 LED-27K-xx-yy_0103201316 4156_7077295
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_T251 LED-27K-xx-yy_0103201316 4156_7077295
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_T251 LED-27K-xx-yy_0103201316 4156_7077295

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Juno	T251LED-35K-xx-yy	T251LED-35K-xx-yy		Residential,Commercial	LED	Accent Light Line-voltage	541	15.4	N/A	35	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	T251LED-3D-xx-yy	T251LED-3D-xx-yy		Residential,Commercial	LED	Accent Light Line-voltage	541	15.4	N/A	35	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	T251LED-3K-xx-yy	T251LED-3K-xx-yy		Residential,Commercial	LED	Accent Light Line-voltage	541	15.4	N/A	35	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	T251LED-4D-xx-yy	T251LED-4D-xx-yy		Residential,Commercial	LED	Accent Light Line-voltage	541	15.4	N/A	35	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	T251LED-4K-xx-yy	T251LED-4K-xx-yy		Residential,Commercial	LED	Accent Light Line-voltage	541	15.4	N/A	35	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	T252L-27K-y-zz	T252L-27K-y-zz		Residential,Commercial	LED	Accent Light Line-voltage	780	16.9	N/A	46	1	2700K	85	36,000	Continuous Dimming	y' suffix denot light distributi where S = Sp N = Narrow Flood, F = Flo or W = Wide Flood.
JUNO LIGHTING, LLC	Juno	T252L-35K-y-zz	T252L-35K-y-zz		Residential,Commercial	LED	Accent Light Line-voltage	780	16.9	N/A	46	1	2700K	85	36,000	Continuous Dimming	y' suffix denot light distributi where S = Sp N = Narrow Flood, F = Flo or W = Wide Flood.
JUNO LIGHTING, LLC	Juno	T252L-3K-HC-y-zz	T252L-3K-HC-y-zz		Residential,Commercial	LED	Accent Light Line-voltage	740	18	N/A	40	1	3000K	94	36,000	Continuous Dimming	Flood.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.
JUNO LIGHTING, LLC	Juno	T252L-3K-y-zz	T252L-3K-y-zz		Residential,Commercial	LED	Accent Light Line-voltage	780	16.9	N/A	46	1	2700K	85	36,000	Continuous Dimming	y' suffix denot light distributi where S = Sp N = Narrow Flood, F = Flo or W = Wide Flood.
JUNO LIGHTING, LLC	Juno	T252L-4K-y-zz	T252L-4K-y-zz		Residential,Commercial	LED	Accent Light Line-voltage	780	16.9	N/A	46	1	2700K	85	36,000	Continuous Dimming	y' suffix denot light distributi where S = Sp N = Narrow Flood, F = Flo or W = Wide Flood.
JUNO LIGHTING, LLC	Juno	T253LED-27D-xxx-yy	T253LED-27D-xxx-yy		Residential,Commercial	LED	Accent Light Line-voltage	896	22.1	N/A	41	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_T251 LED-27K-xx-yy_0103201316 4156_7077295
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_T251 LED-27K-xx-yy_0103201316 4156_7077295
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_T251 LED-27K-xx-yy_0103201316 4156_7077295
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_T251 LED-27K-xx-yy_0103201316 4156_7077295
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_T251 LED-27K-xx-yy_0103201316 4156_7077295
es on ot, od	8/7/2012	6/10/2013	United States, Canada	ES_40293_T252 L-27K-y-zz_0207201315 3833_5747949
es on ot, od	8/7/2012	6/10/2013	United States, Canada	ES_40293_T252 L-27K-y-zz_0207201315 3833_5747949
=	8/7/2012	6/10/2013	United States, Canada	ES_40293_T252 L-3K-HC-y-zz_0105201312 0939_7447625
es on ot, od	8/7/2012	6/10/2013	United States, Canada	ES_40293_T252 L-27K-y-zz_0207201315 3833_5747949
es on ot, od	8/7/2012	6/10/2013	United States, Canada	ES_40293_T252 L-27K-y-zz_0207201315 3833_5747949
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_SP2 53MLL-2D-xxx-STN_010320131 60452_8607751

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Juno	T253LED-35D-xx-yy	T253LED-35D-xx-yy		Residential,Commercial	LED	Accent Light Line-voltage	896	22.1	N/A	41	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	T253LED-35K-xx-yy	T253LED-35K-xx-yy		Residential,Commercial	LED	Accent Light Line-voltage	896	22.1	N/A	41	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	T253LED-3D-xxx-yy	T253LED-3D-xxx-yy		Residential,Commercial	LED	Accent Light Line-voltage	896	22.1	N/A	41	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	T253LED-4D-xxx-yy	T253LED-4D-xxx-yy		Residential,Commercial	LED	Accent Light Line-voltage	896	22.1	N/A	41	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	T254L-27K-HC-y-zz	T254L-27K-HC-y-zz		Residential,Commercial	LED	Accent Light Line-voltage	923	18.6	N/A	50	1	2700K	80	35,000	Continuous Dimming	Flood.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.
JUNO LIGHTING, LLC	Juno	T254L-27K-y-zz	T254L-27K-y-zz		Residential,Commercial	LED	Accent Light Line-voltage	923	18.6	N/A	50	1	2700K	80	35,000	Continuous Dimming	Flood.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.
JUNO LIGHTING, LLC	Juno	T254L-35K-y-zz	T254L-35K-y-zz		Residential,Commercial	LED	Accent Light Line-voltage	923	18.6	N/A	50	1	2700K	80	35,000	Continuous Dimming	Flood.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.
JUNO LIGHTING, LLC	Juno	T254L-3K-HC-y-zz	T254L-3K-HC-y-zz		Residential,Commercial	LED	Accent Light Line-voltage	923	18.6	N/A	50	1	2700K	80	35,000	Continuous Dimming	Flood.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.
JUNO LIGHTING, LLC	Juno	T254L-3K-y-zz	T254L-3K-y-zz		Residential,Commercial	LED	Accent Light Line-voltage	923	18.6	N/A	50	1	2700K	80	35,000	Continuous Dimming	Flood.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.
JUNO LIGHTING, LLC	Juno	T254L-4K-y-zz	T254L-4K-y-zz		Residential,Commercial	LED	Accent Light Line-voltage	923	18.6	N/A	50	1	2700K	80	35,000	Continuous Dimming	Flood.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.
JUNO LIGHTING, LLC	Juno	T255LED-27D-xx-yy	T255LED-27D-xx-yy		Residential,Commercial	LED	Accent Light Line-voltage	2,113	46.1	N/A	46	1	2700K	85	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_SP253MLL-2D-xxx-STN_0103201316045 2_8607751
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_SP253MLL-2D-xxx-STN_0103201316045 2_8607751
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_SP253MLL-2D-xxx-STN_0103201316045 2_8607751
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_SP253MLL-2D-xxx-STN_0103201316045 2_8607751
=	9/28/2012	1/7/2013	United States, Canada	ES_40293_T254L-27K-y-zz_0105201312 3611_395776
=	9/28/2012	1/7/2013	United States, Canada	ES_40293_T254L-27K-y-zz_0105201312 3611_395776
=	9/28/2012	1/7/2013	United States, Canada	ES_40293_T254L-27K-y-zz_0105201312 3611_395776
=	9/28/2012	1/7/2013	United States, Canada	ES_40293_T254L-27K-y-zz_0105201312 3611_395776
=	9/28/2012	1/7/2013	United States, Canada	ES_40293_T254L-27K-y-zz_0105201312 3611_395776
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_T255LED-27D-xx-yy_0103201316 2626_4005700

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Juno	T255LED-35D-xx-yy	T255LED-35D-xx-yy		Residential,Commercial	LED	Accent Light Line-voltage	2,113	46.1	N/A	46	1	2700K	85	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	T255LED-3D-xx-yy	T255LED-3D-xx-yy		Residential,Commercial	LED	Accent Light Line-voltage	2,113	46.1	N/A	46	1	2700K	85	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	T255LED-4D-xx-yy	T255LED-4D-xx-yy		Residential,Commercial	LED	Accent Light Line-voltage	2,113	46.1	N/A	46	1	2700K	85	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	T271L27HCyzz	T271L27HCyzz		Residential,Commercial	LED	Accent Light Line-voltage	850	13	N/A	65.5	0.98	2700K	80	46,200	Continuous Dimming	Light.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.
JUNO LIGHTING, LLC	Juno	T271L27Kyzz	T271L27Kyzz		Residential,Commercial	LED	Accent Light Line-voltage	850	13	N/A	65.5	0.98	2700K	80	46,200	Continuous Dimming	Light.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.
JUNO LIGHTING, LLC	Juno	T271L35Kyzz	T271L35Kyzz		Residential,Commercial	LED	Accent Light Line-voltage	850	13	N/A	65.5	0.98	2700K	80	46,200	Continuous Dimming	Light.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.
JUNO LIGHTING, LLC	Juno	T271L3HCyzz	T271L3HCyzz		Residential,Commercial	LED	Accent Light Line-voltage	850	13	N/A	65.5	0.98	2700K	80	46,200	Continuous Dimming	Light.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.
JUNO LIGHTING, LLC	Juno	T271L3Kyzz	T271L3Kyzz		Residential,Commercial	LED	Accent Light Line-voltage	850	13	N/A	65.5	0.98	2700K	80	46,200	Continuous Dimming	Light.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.
JUNO LIGHTING, LLC	Juno	T271L4Kyzz	T271L4Kyzz		Residential,Commercial	LED	Accent Light Line-voltage	850	13	N/A	65.5	0.98	2700K	80	46,200	Continuous Dimming	Light.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.
JUNO LIGHTING, LLC	Juno	TC920LEDG3-27K-yz	TC920LEDG3-27K-yz		Commercial	LED	Downlight Recessed	729	16.9	N/A	43	1	2700K	82	36,000	Continuous Dimming	Universal input.â zâ suffix refers to Chicago Plenu UL Listing. If equipped, z = CP.
JUNO LIGHTING, LLC	Juno	TC920LEDG3-35K-yz	TC920LEDG3-35K-yz		Commercial	LED	Downlight Recessed	729	16.9	N/A	43	1	2700K	82	36,000	Continuous Dimming	Universal input.â zâ suffix refers to Chicago Plenu UL Listing. If equipped, z = CP.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_T255 LED-27D-xx-yy_0103201316 2626_4005700
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_T255 LED-27D-xx-yy_0103201316 2626_4005700
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_T255 LED-27D-xx-yy_0103201316 2626_4005700
=	2/11/2013	2/28/2013	United States, Canada	ES_40293_T271 L27Kyzz_02262 013110634_962 6123
=	2/11/2013	2/28/2013	United States, Canada	ES_40293_T271 L27Kyzz_02262 013110634_962 6123
=	2/11/2013	2/28/2013	United States, Canada	ES_40293_T271 L27Kyzz_02262 013110634_962 6123
=	2/11/2013	2/28/2013	United States, Canada	ES_40293_T271 L27Kyzz_02262 013110634_962 6123
=	2/11/2013	2/28/2013	United States, Canada	ES_40293_T271 L27Kyzz_02262 013110634_962 6123
ım	7/27/2012	1/7/2013	United States, Canada	ES_40293_TC9 20LEDG3-27K-yz_0104201321 0135_5262414
ım	7/27/2012	1/7/2013	United States, Canada	ES_40293_TC9 20LEDG3-27K-yz_0104201321 0135_5262414

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Juno	TC920LEDG3-3K-yz	TC920LEDG3-3K-yz		Commercial	LED	Downlight Recessed	729	16.9	N/A	43	1	2700K	82	36,000	Continuous Dimming	Universal input.â zâ suffix refers tc Chicago Plen UL Listing. If equipped, z = CP.
JUNO LIGHTING, LLC	Juno	TC920LEDG3-41K-yz	TC920LEDG3-41K-yz		Commercial	LED	Downlight Recessed	729	16.9	N/A	43	1	2700K	82	36,000	Continuous Dimming	Universal input.â zâ suffix refers tc Chicago Plen UL Listing. If equipped, z = CP.
JUNO LIGHTING, LLC	Juno	TC922LEDG3-27K-yz	TC922LEDG3-27K-yz		Commercial	LED	Downlight Recessed	729	16.9	N/A	43	1	2700K	82	36,000	Continuous Dimming	Universal input.â zâ suffix refers tc Chicago Plen UL Listing. If equipped, z = CP.
JUNO LIGHTING, LLC	Juno	TC922LEDG3-35K-yz	TC922LEDG3-35K-yz		Commercial	LED	Downlight Recessed	729	16.9	N/A	43	1	2700K	82	36,000	Continuous Dimming	Universal input.â zâ suffix refers tc Chicago Plen UL Listing. If equipped, z = CP.
JUNO LIGHTING, LLC	Juno	TC922LEDG3-3K-yz	TC922LEDG3-3K-yz		Commercial	LED	Downlight Recessed	729	16.9	N/A	43	1	2700K	82	36,000	Continuous Dimming	Universal input.â zâ suffix refers tc Chicago Plen UL Listing. If equipped, z = CP.
JUNO LIGHTING, LLC	Juno	TC922LEDG3-41K-yz	TC922LEDG3-41K-yz		Commercial	LED	Downlight Recessed	729	16.9	N/A	43	1	2700K	82	36,000	Continuous Dimming	Universal input.â zâ suffix refers tc Chicago Plen UL Listing. If equipped, z = CP.
JUNO LIGHTING, LLC	Juno	TEK20927Dxxyy	TEK20927Dxxyy		Residential,Commercial	LED	Accent Light Line-voltage	1,615	35	N/A	47	1	2700K	86	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	TEK20927Kxxyy	TEK20927Kxxyy		Residential,Commercial	LED	Accent Light Line-voltage	1,615	35	N/A	47	1	2700K	86	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	TEK2093Dxxyy	TEK2093Dxxyy		Residential,Commercial	LED	Accent Light Line-voltage	1,615	35	N/A	47	1	2700K	86	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	TEK2093Kxxyy	TEK2093Kxxyy		Residential,Commercial	LED	Accent Light Line-voltage	1,615	35	N/A	47	1	2700K	86	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	TEK2094Dxxyy	TEK2094Dxxyy		Residential,Commercial	LED	Accent Light Line-voltage	1,615	35	N/A	47	1	2700K	86	36,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ım	7/27/2012	1/7/2013	United States, Canada	ES_40293_TC920LEDG3-27K-yz_0104201321 0135_5262414
ım	7/27/2012	1/7/2013	United States, Canada	ES_40293_TC920LEDG3-27K-yz_0104201321 0135_5262414
ım	7/27/2012	1/7/2013	United States, Canada	ES_40293_TC920LEDG3-27K-yz_0104201321 0135_5262414
ım	7/27/2012	1/7/2013	United States, Canada	ES_40293_TC920LEDG3-27K-yz_0104201321 0135_5262414
ım	7/27/2012	1/7/2013	United States, Canada	ES_40293_TC920LEDG3-27K-yz_0104201321 0135_5262414
ım	7/27/2012	1/7/2013	United States, Canada	ES_40293_TC920LEDG3-27K-yz_0104201321 0135_5262414
	3/1/2012	1/7/2013	United States, Canada	ES_40293_T209LED-27D-xx-yy_0104201313 4214_4459802
	3/1/2012	1/7/2013	United States, Canada	ES_40293_T209LED-27D-xx-yy_0104201313 4214_4459802
	3/1/2012	1/7/2013	United States, Canada	ES_40293_T209LED-27D-xx-yy_0104201313 4214_4459802
	3/1/2012	1/7/2013	United States, Canada	ES_40293_T209LED-27D-xx-yy_0104201313 4214_4459802
	3/1/2012	1/7/2013	United States, Canada	ES_40293_T209LED-27D-xx-yy_0104201313 4214_4459802

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Juno	TEK2094Kxxyy	TEK2094Kxxyy		Residential,Commercial	LED	Accent Light Line-voltage	1,615	35	N/A	47	1	2700K	86	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	TEK253LED27D xxxyy	TEK253LED27D xxxyy		Residential,Commercial	LED	Accent Light Line-voltage	896	22.1	N/A	41	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	TEK253LED27K xxxyy	TEK253LED27K xxxyy		Residential,Commercial	LED	Accent Light Line-voltage	896	22.1	N/A	41	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	TEK253LED35D xxyy	TEK253LED35D xxyy		Residential,Commercial	LED	Accent Light Line-voltage	896	22.1	N/A	41	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	TEK253LED35K xxyy	TEK253LED35K xxyy		Residential,Commercial	LED	Accent Light Line-voltage	896	22.1	N/A	41	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	TEK253LED3Dx xxyy	TEK253LED3Dx xxyy		Residential,Commercial	LED	Accent Light Line-voltage	896	22.1	N/A	41	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	TEK253LED3Kx xxyy	TEK253LED3Kx xxyy		Residential,Commercial	LED	Accent Light Line-voltage	896	22.1	N/A	41	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	TEK253LED4Dx xxyy	TEK253LED4Dx xxyy		Residential,Commercial	LED	Accent Light Line-voltage	896	22.1	N/A	41	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	TEK253LED4Kx xxyy	TEK253LED4Kx xxyy		Residential,Commercial	LED	Accent Light Line-voltage	896	22.1	N/A	41	1	2700K	82	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	TEK254L27KHC yzz	TEK254L27KHC yzz		Residential,Commercial	LED	Accent Light Line-voltage	923	18.6	N/A	50	1	2700K	80	35,000	Continuous Dimming	Flood.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.
JUNO LIGHTING, LLC	Juno	TEK254L27Kyzz	TEK254L27Kyzz		Residential,Commercial	LED	Accent Light Line-voltage	923	18.6	N/A	50	1	2700K	80	35,000	Continuous Dimming	Flood.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/1/2012	1/7/2013	United States, Canada	ES_40293_T209 LED-27D-xx-yy_0104201313 4214_4459802
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_SP2 53MLL-2D-xxx-STN_010320131 60452_8607751
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_SP2 53MLL-2D-xxx-STN_010320131 60452_8607751
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_SP2 53MLL-2D-xxx-STN_010320131 60452_8607751
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_SP2 53MLL-2D-xxx-STN_010320131 60452_8607751
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_SP2 53MLL-2D-xxx-STN_010320131 60452_8607751
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_SP2 53MLL-2D-xxx-STN_010320131 60452_8607751
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_SP2 53MLL-2D-xxx-STN_010320131 60452_8607751
=	9/28/2012	1/7/2013	United States, Canada	ES_40293_T254 L-27K-y-zz_0105201312 3611_395776
=	9/28/2012	1/7/2013	United States, Canada	ES_40293_T254 L-27K-y-zz_0105201312 3611_395776

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Juno	TEK254L35Kyzz	TEK254L35Kyzz		Residential,Commercial	LED	Accent Light Line-voltage	923	18.6	N/A	50	1	2700K	80	35,000	Continuous Dimming	Flood.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.
JUNO LIGHTING, LLC	Juno	TEK254L3KHCyzz	TEK254L3KHCyzz		Residential,Commercial	LED	Accent Light Line-voltage	923	18.6	N/A	50	1	2700K	80	35,000	Continuous Dimming	Flood.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.
JUNO LIGHTING, LLC	Juno	TEK254L3Kyzz	TEK254L3Kyzz		Residential,Commercial	LED	Accent Light Line-voltage	923	18.6	N/A	50	1	2700K	80	35,000	Continuous Dimming	Flood.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.
JUNO LIGHTING, LLC	Juno	TEK254L4Kyzz	TEK254L4Kyzz		Residential,Commercial	LED	Accent Light Line-voltage	923	18.6	N/A	50	1	2700K	80	35,000	Continuous Dimming	Flood.â zzâ suffix denotes fixture finish where BL = Black, SL = Silver, or WH White.
JUNO LIGHTING, LLC	Juno	TEK25527Dxxyy	TEK25527Dxxyy		Residential,Commercial	LED	Accent Light Line-voltage	2,113	46.1	N/A	46	1	2700K	85	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	TEK25527Kxxyy	TEK25527Kxxyy		Residential,Commercial	LED	Accent Light Line-voltage	2,113	46.1	N/A	46	1	2700K	85	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	TEK25535Dxxyy	TEK25535Dxxyy		Residential,Commercial	LED	Accent Light Line-voltage	2,113	46.1	N/A	46	1	2700K	85	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	TEK25535Kxxyy	TEK25535Kxxyy		Residential,Commercial	LED	Accent Light Line-voltage	2,113	46.1	N/A	46	1	2700K	85	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	TEK2553Dxxyy	TEK2553Dxxyy		Residential,Commercial	LED	Accent Light Line-voltage	2,113	46.1	N/A	46	1	2700K	85	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	TEK2553Kxxyy	TEK2553Kxxyy		Residential,Commercial	LED	Accent Light Line-voltage	2,113	46.1	N/A	46	1	2700K	85	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	TEK2554Dxxyy	TEK2554Dxxyy		Residential,Commercial	LED	Accent Light Line-voltage	2,113	46.1	N/A	46	1	2700K	85	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
=	9/28/2012	1/7/2013	United States, Canada	ES_40293_T254 L-27K-y-zz_0105201312 3611_395776
=	9/28/2012	1/7/2013	United States, Canada	ES_40293_T254 L-27K-y-zz_0105201312 3611_395776
=	9/28/2012	1/7/2013	United States, Canada	ES_40293_T254 L-27K-y-zz_0105201312 3611_395776
=	9/28/2012	1/7/2013	United States, Canada	ES_40293_T254 L-27K-y-zz_0105201312 3611_395776
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_T255 LED-27D-xx-yy_0103201316 2626_4005700
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_T255 LED-27D-xx-yy_0103201316 2626_4005700
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_T255 LED-27D-xx-yy_0103201316 2626_4005700
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_T255 LED-27D-xx-yy_0103201316 2626_4005700
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_T255 LED-27D-xx-yy_0103201316 2626_4005700
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_T255 LED-27D-xx-yy_0103201316 2626_4005700

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Juno	TEK2554Kxxyy	TEK2554Kxxyy		Residential,Commercial	LED	Accent Light Line-voltage	2,113	46.1	N/A	46	1	2700K	85	36,000	Continuous Dimming	Light, SP for Spot Light.yy BL for Black Finish, SL for Silver Finish, WH for White Finish.
JUNO LIGHTING, LLC	Juno	ULL12-WH	ULL12-WH		Residential	LED	Under Cabinet	216	5.2	N/A	42	0.8	3000K	84	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	ULL18-WH	ULL18-WH		Residential	LED	Under Cabinet	376	8	N/A	50	0.8	3000K	84	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	ULL18-WH	ULL18-WH		Residential	LED	Under Cabinet	376	8	N/A	50	0.8	3000K	84	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	ULL24-WH	ULL24-WH		Residential	LED	Under Cabinet	510	11	N/A	46	0.8	3000K	84	36,000	Continuous Dimming	
JUNO LIGHTING, LLC	Juno	V6RL3K-WH	V6RL3K-WH		Residential	LED	Downlight Solid State Retrofit	643	12	N/A	52	0.96	3000K	82	25,000	Non-Dimmable	
JUNO LIGHTING, LLC	Juno	V6RL3K-WH-T24	V6RL3K-WH-T24		Residential	LED	Downlight Solid State Retrofit	643	12	N/A	52	0.96	3000K	82	25,000	Non-Dimmable	
JUNO LIGHTING, LLC	Juno Lighting	IC20LEDG3-27K-1	IC20LEDG3-27K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC20LEDG3-27K-U	IC20LEDG3-27K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC20LEDG3-35K-1	IC20LEDG3-35K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
=	9/10/2010	1/4/2013	United States, Canada	ES_40293_T255 LED-27D-xx-yy_0103201316 2626_4005700
	1/1/2012	2/11/2013	United States, Canada	ES_40293_ULL12- WH_010320131 53603_6124383
	1/1/2012	1/4/2013	United States, Canada	ES_40293_ULL18- WH_010320131 52928_9054529
	1/1/2012	2/11/2013	United States, Canada	ES_40293_ULL18- WH_020420131 41643_7006799
	1/1/2012	1/4/2013	United States, Canada	ES_40293_ULL24- WH_010320131 52429_8023797
	1/1/2012	2/11/2013	United States, Canada	ES_40293_ULL24- WH_020420131 40900_3606836
	4/15/2012	3/30/2012	United States	
	4/15/2012	3/30/2012	United States	
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Juno Lighting	IC20LEDG3-35K-U	IC20LEDG3-35K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC20LEDG3-3K-1	IC20LEDG3-3K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC20LEDG3-3K-U	IC20LEDG3-3K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC20LEDG3-41K-1	IC20LEDG3-41K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC20LEDG3-41K-U	IC20LEDG3-41K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC20RLEDG3-27K-1	IC20RLEDG3-27K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC20RLEDG3-27K-U	IC20RLEDG3-27K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC20RLEDG3-35K-1	IC20RLEDG3-35K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC20RLEDG3-35K-U	IC20RLEDG3-35K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC20RLEDG3-3K-1	IC20RLEDG3-3K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC20RLEDG3-3K-U	IC20RLEDG3-3K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Juno Lighting	IC20RLEDG3-41K-1	IC20RLEDG3-41K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC20RLEDG3-41K-U	IC20RLEDG3-41K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC22LEDG3-27K-1	IC22LEDG3-27K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC22LEDG3-27K-U	IC22LEDG3-27K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC22LEDG3-35K-1	IC22LEDG3-35K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC22LEDG3-35K-U	IC22LEDG3-35K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC22LEDG3-3K-1	IC22LEDG3-3K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC22LEDG3-3K-U	IC22LEDG3-3K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC22LEDG3-41K-1	IC22LEDG3-41K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC22LEDG3-41K-U	IC22LEDG3-41K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC920LEDG3-27K-1	IC920LEDG3-27K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Juno Lighting	IC920LEDG3-27K-U	IC920LEDG3-27K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC920LEDG3-35K-1	IC920LEDG3-35K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC920LEDG3-35K-U	IC920LEDG3-35K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC920LEDG3-3K-1	IC920LEDG3-3K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC920LEDG3-3K-U	IC920LEDG3-3K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC920LEDG3-41K-1	IC920LEDG3-41K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC920LEDG3-41K-U	IC920LEDG3-41K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC920RLEDG3-27K-1	IC920RLEDG3-27K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC920RLEDG3-27K-U	IC920RLEDG3-27K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC920RLEDG3-35K-1	IC920RLEDG3-35K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC920RLEDG3-35K-U	IC920RLEDG3-35K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Juno Lighting	IC920RLEDG3-3K-1	IC920RLEDG3-3K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC920RLEDG3-3K-U	IC920RLEDG3-3K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC920RLEDG3-41K-1	IC920RLEDG3-41K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC920RLEDG3-41K-U	IC920RLEDG3-41K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC922LEDG3-27K-1	IC922LEDG3-27K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC922LEDG3-27K-U	IC922LEDG3-27K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC922LEDG3-35K-1	IC922LEDG3-35K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC922LEDG3-35K-U	IC922LEDG3-35K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC922LEDG3-3K-1	IC922LEDG3-3K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC922LEDG3-3K-U	IC922LEDG3-3K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC922LEDG3-41K-1	IC922LEDG3-41K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
JUNO LIGHTING, LLC	Juno Lighting	IC922LEDG3-41K-U	IC922LEDG3-41K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC922RLEDG3-27K-1	IC922RLEDG3-27K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC922RLEDG3-27K-U	IC922RLEDG3-27K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC922RLEDG3-35K-1	IC922RLEDG3-35K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC922RLEDG3-35K-U	IC922RLEDG3-35K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC922RLEDG3-41K-1	IC922RLEDG3-41K-1		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	Juno Lighting	IC922RLEDG3-41K-U	IC922RLEDG3-41K-U		Residential,Commercial	LED	Downlight Recessed	584	11.9	N/A	56.6	0.96	2700K	81	35,000	Continuous Dimming, Type IC Airtight	
JUNO LIGHTING, LLC	VuLite	4 inch down light	V4RLD-27K-6-WWH		Residential	LED	Downlight Solid State Retrofit	432	10	N/A	42	0.86	2700K	89	25,000	Non-Dimmable	
JUNO LIGHTING, LLC	VuLite	6 inch down light	V6RLD-27K-6-WWH		Residential	LED	Downlight Solid State Retrofit	600	10	N/A	59	0.87	2700K	84	25,000	Non-Dimmable	

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	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	10/17/2011	4/3/2013	United States, Canada	ES_40293_IC20 LEDG3-27K-1_0 4022013154146 _7474328
	2/28/2013	3/19/2013	United States, Canada	
	2/1/2013	11/30/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Kadium Lighting	Verlux Lighting	Ceiling Fixture	VL-CF-13X5-36-01		Residential	Fluorescent	Ceiling Mount	1,270	36	73.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Kadium Lighting	Verlux Lighting	Non-Directional Residential Outdoor â Wall-Mounted Fluorescent Luminaire	VL-OF-01 BR		Residential	Fluorescent	Porch (wall mounted)	1,275	18	73.8	N/A	0.55	2700K		10,000	Non-Dimmable	
Kadium Lighting	Verlux Lighting	Non-Directional Residential Outdoor â Wall-Mounted Fluorescent Luminaire	VL-OF-01 NI		Residential	Fluorescent	Porch (wall mounted)	1,275	18	73.8	N/A	0.55	2700K		10,000	Non-Dimmable	
Kadium Lighting	Verlux Lighting	Non-Directional Residential Outdoor â Wall-Mounted Fluorescent Luminaire	VL-OF-01 OB		Residential	Fluorescent	Porch (wall mounted)	1,275	18	73.8	N/A	0.55	2700K		10,000	Non-Dimmable	
Kadium Lighting	Verlux Lighting	Non-Directional Residential Outdoor â Wall-Mounted Fluorescent Luminaire	VL-OF-01 WH		Residential	Fluorescent	Porch (wall mounted)	1,275	18	73.8	N/A	0.55	2700K		10,000	Non-Dimmable	
Kadium Lighting	Verlux Lighting	Non-Directional Residential Outdoor â Wall-Mounted Fluorescent Luminaire	VL-OF-01 X		Residential	Fluorescent	Porch (wall mounted)	1,275	18	73.8	N/A	0.55	2700K		10,000	Non-Dimmable	
Kadium Lighting	Verlux Lighting	Non-Directional Residential Outdoor - Ceiling Mounted Fluorescent Luminaire	VL-CF-11X5-26-01 BK		Residential	Fluorescent	Ceiling Mount	850	26	43.5	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Kadium Lighting	Verlux Lighting	Non-Directional Residential Outdoor - Ceiling Mounted Fluorescent Luminaire	VL-CF-11X5-26-01 BR		Residential	Fluorescent	Ceiling Mount	850	26	43.5	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Kadium Lighting	Verlux Lighting	Non-Directional Residential Outdoor - Ceiling Mounted Fluorescent Luminaire	VL-CF-11X5-26-01 NI		Residential	Fluorescent	Ceiling Mount	850	26	43.5	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Kadium Lighting	Verlux Lighting	Non-Directional Residential Outdoor - Ceiling Mounted Fluorescent Luminaire	VL-CF-11X5-26-01 OB		Residential	Fluorescent	Ceiling Mount	850	26	43.5	N/A	0.54	2700K	81	10,000	Non-Dimmable	
Kadium Lighting	Verlux Lighting	Non-Directional Residential Outdoor - Ceiling Mounted Fluorescent Luminaire	VL-CF-11X5-26-01 X		Residential	Fluorescent	Ceiling Mount	850	26	43.5	N/A	0.54	2700K	81	10,000	Non-Dimmable	

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	6/20/2012	7/3/2012	United States	ES_1112768_VL-CF-13X5-36-01_12102012183318_2779746
	4/15/2012	4/27/2012	United States	ES_1112768_VL-OF-01X_12102012183309_5092983
	4/15/2012	4/27/2012	United States	ES_1112768_VL-OF-01X_12102012183309_5092983
	4/15/2012	4/27/2012	United States	ES_1112768_VL-OF-01X_12102012183309_5092983
	4/15/2012	4/27/2012	United States	ES_1112768_VL-OF-01X_12102012183309_5092983
	4/15/2012	4/27/2012	United States	ES_1112768_VL-OF-01X_12102012183309_5092983
	4/15/2012	4/25/2012	United States	ES_1112768_VL-CF-11X5-26-01X_12102012184510_7069777
	4/15/2012	4/25/2012	United States	ES_1112768_VL-CF-11X5-26-01X_12102012184510_7069777
	4/15/2012	4/25/2012	United States	ES_1112768_VL-CF-11X5-26-01X_12102012184510_7069777
	4/15/2012	4/25/2012	United States	ES_1112768_VL-CF-11X5-26-01X_12102012184510_7069777
	4/15/2012	4/25/2012	United States	ES_1112768_VL-CF-11X5-26-01X_12102012184510_7069777

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Kadium Lighting	Verlux Lighting	Non-Directional Residential Outoor - Torchiere Fluorescent Luminaire	VL-ET-41-01 BR		Residential	Fluorescent	Torchiere	1,200	41	43.7	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Kadium Lighting	Verlux Lighting	Non-Directional Residential Outoor - Torchiere Fluorescent Luminaire	VL-ET-41-01 NI		Residential	Fluorescent	Torchiere	1,200	41	43.7	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Kadium Lighting	Verlux Lighting	Non-Directional Residential Outoor - Torchiere Fluorescent Luminaire	VL-ET-41-01 OB		Residential	Fluorescent	Torchiere	1,200	41	43.7	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Kadium Lighting	Verlux Lighting	Non-Directional Residential Outoor - Torchiere Fluorescent Luminaire	VL-ET-41-01 WH		Residential	Fluorescent	Torchiere	1,200	41	43.7	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Kadium Lighting	Verlux Lighting	Non-Directional Residential Outoor - Torchiere Fluorescent Luminaire	VL-ET-41-01 X		Residential	Fluorescent	Torchiere	1,200	41	43.7	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Kason Industries, Inc.	Kason	1808 Series	1808 Series		Residential,Commercial	LED	Inseparable SSL - Other	1,160	13.5	N/A	85.8	0.97	4000/4100K	84	51,000	Non-Dimmable	
Kee Tat Lighting Holdings Limited	Kee Tat	DL4-10RB-AA60-B-C-DD	DL4-10RB-AA60-B-C-DD		Residential,Commercial	LED	Downlight Recessed	531	11	N/A	45	0.9	3000K	83	35,000	Continuous Dimming	indicate Color Trim WT= White Trim PT= Platinum Trim BN= Brushed Nicke Trim
Kee Tat Lighting Holdings Limited	Kee Tat	DL6-14RB-AA60-B-C-DD	DL6-14RB-AA60-B-C-DD		Residential,Commercial	LED	Downlight Recessed	845	15	N/A	53	0.9	3000K	85	35,000	Continuous Dimming	indicate Color Trim WT= White Trim PT= Platinum Trim BN= Brushed Nicke Trim
Kichler Lighting	Kichler Lighting	Armida	43073 FL	5 light	Residential	Fluorescent	Chandelier	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting	Armida	43074 FL		Residential	Fluorescent	Chandelier	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting	Armida	43076 FL		Residential	Fluorescent	Decorative Pendant	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	

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	4/15/2012	4/26/2012	United States	ES_1112768_VL-ET-41-01X_121020121833 10_9174401
	4/15/2012	4/26/2012	United States	ES_1112768_VL-ET-41-01X_121020121833 10_9174401
	4/15/2012	4/26/2012	United States	ES_1112768_VL-ET-41-01X_121020121833 10_9174401
	4/15/2012	4/26/2012	United States	ES_1112768_VL-ET-41-01X_121020121833 10_9174401
	4/15/2012	4/26/2012	United States	ES_1112768_VL-ET-41-01X_121020121833 10_9174401
	6/19/2013	7/19/2013	United States, Canada	ES_1123212_1808 Series_0710201 3191506_7785608
of el	10/15/2012	1/7/2013	United States, Canada	ES_1105059_DL4-10RB-AA60-B-C-DD_0107201313 0608_8928949
of el	10/15/2012	1/7/2013	United States, Canada	ES_1105059_DL6-14RB-AA60-B-C-DD_0107201313 1246_4777795
	2/28/2013	3/18/2013	United States, Canada	ES_0020516_43074 FL03192013034 449_2602326
	2/28/2013	3/18/2013	United States, Canada	ES_0020516_43074 FL03192013034 449_2602326
	2/28/2013	3/18/2013	United States, Canada	ES_0020516_43076 FL03192013034 449_2602326

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Kichler Lighting	Kichler Lighting	Armida	43077 FL		Residential	Fluorescent	Decorative Pendant	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting	Armida	45376XXFL		Residential	Fluorescent	Bath Vanity	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA report number 2097
Kichler Lighting	Kichler Lighting	Eileen	5098XXFL		Residential	Fluorescent	Bath Vanity	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA report number 2097
Kichler Lighting	Kichler Lighting	Granby	42556 FL	3 light	Residential	Fluorescent	Chandelier	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting	Granby	42557 FL		Residential	Fluorescent	Chandelier	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting	Granby	42562 FL		Residential	Fluorescent	Decorative Pendant	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting	Granby	42563 FL		Residential	Fluorescent	Close to Ceiling Mount	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting	Hendrik	5078XXFL		Residential	Fluorescent	Bath Vanity	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA report number 2097
Kichler Lighting	Kichler Lighting	McAdams	49270 FL		Residential	Fluorescent	Porch (wall mounted)	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting	McAdams	49271 FL		Residential	Fluorescent	Porch (wall mounted)	1,200	18	72.0	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting	N/A	10837	2 light	Residential	Fluorescent	Ceiling Mount	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA Report 1727255

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	2/28/2013	3/18/2013	United States, Canada	ES_0020516_43077 FL03192013034449_2602326
I15	6/1/2013	5/17/2013	United States, Canada	ES_0020516_45376XXFL_05172013122133_2627795
I15	6/1/2013	5/17/2013	United States, Canada	ES_0020516_5098XXFL_05172013122133_2627795
	2/28/2013	3/18/2013	United States, Canada	ES_0020516_42557 FL03192013034449_2602326
	2/28/2013	3/18/2013	United States, Canada	ES_0020516_42557 FL03192013034449_2602326
	2/28/2013	3/18/2013	United States, Canada	ES_0020516_42562 FL03192013034449_2602326
	2/28/2013	3/18/2013	United States, Canada	ES_0020516_42563 FL03192013034449_2602326
I15	6/1/2013	5/17/2013	United States, Canada	ES_0020516_5078XXFL_05172013122133_2627795
	2/28/2013	3/18/2013	United States, Canada	ES_0020516_49270 FL03192013034449_2602326
	2/28/2013	3/18/2013	United States, Canada	ES_0020516_49271 FL03192013034449_2602326
	9/1/2008	4/1/2013	United States, Canada	ES_0020516_10836033120130547 41_2611841

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Kichler Lighting	Kichler Lighting	N/A	10865	2 light	Residential	Fluorescent	Porch (wall mounted)	900	13	72.0	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA Report 1727255
Kichler Lighting	Kichler Lighting	N/A	8101 FL, & 8102 FL	3 light	Residential	Fluorescent	Ceiling Mount	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA Report 2569172
Kichler Lighting	Kichler Lighting	N/A	N/A	1 light	Residential	Fluorescent	Ceiling Mount	1,200	18	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA Report 1727255
Kichler Lighting	Kichler Lighting	N/A	N/A	1 light	Residential	Fluorescent	Wall Sconces	1,200	18	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA Report 2097115
Kichler Lighting	Kichler Lighting	Nicholson	45883XXFL		Residential	Fluorescent	Bath Vanity	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA report number 2097
Kichler Lighting	Kichler Lighting	No Family Association	10301 WH		Residential	Fluorescent	Linear Strip	2,450	64	77.0	N/A	0.55	3500K	85	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting	No Family Association	10303 WH		Residential	Fluorescent	Linear Strip	2,450	128	77.0	N/A	0.55	3500K	85	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting	No Family Association	10315 WH		Residential	Fluorescent	Linear Strip	2,450	64	77.0	N/A	0.55	3500K	85	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting	No Family Association	10689		Residential	Fluorescent	Wall Sconces	1,200	18	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA Report 2097115
Kichler Lighting	Kichler Lighting	No Family Association	10835		Residential	Fluorescent	Ceiling Mount	1,200	18	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA Report 1727255
Kichler Lighting	Kichler Lighting	No Family Association	10836		Residential	Fluorescent	Ceiling Mount	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA Report 1727255

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	2/28/2009	4/1/2013	United States, Canada	ES_0020516_108640331201305 4741_2611841
	1/1/2010	4/1/2013	United States, Canada	ES_0020516_8103 FL03312013054 741_2611841
	9/1/2008	4/1/2013	United States, Canada	ES_0020516_108350331201305 4741_2611841
	2/28/2012	4/1/2013	United States, Canada	ES_0020516_106890331201305 4741_2611841
I15	6/1/2013	5/17/2013	United States, Canada	ES_0020516_45883XXFL_05172 013122133_262 7795
	1/1/2010	6/5/2013	United States, Canada	ES_0020516_10301 WH_060520130 20002_2629539
	1/1/2010	6/5/2013	United States, Canada	ES_0020516_10303 WH_060520130 20002_2629539
	1/1/2010	6/5/2013	United States, Canada	ES_0020516_10315 WH_060520130 20002_2629539
	2/28/2012	4/1/2013	United States, Canada	ES_0020516_106890331201305 4741_2611841
	9/1/2008	4/1/2013	United States, Canada	ES_0020516_108350331201305 4741_2611841
	9/1/2008	4/1/2013	United States, Canada	ES_0020516_108360331201305 4741_2611841

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Kichler Lighting	Kichler Lighting	No Family Association	10864		Residential	Fluorescent	Porch (wall mounted)	900	13	72.0	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA Report 1727255
Kichler Lighting	Kichler Lighting	No Family Association	11028		Residential	Fluorescent	Ceiling Mount	1,200	18	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting	No Family Association	3623 FL		Residential	Fluorescent	Close to Ceiling Mount	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA Report Number 2600911
Kichler Lighting	Kichler Lighting	No Family Association	69079		Residential	Fluorescent	Wall Sconces	1,200	18	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting	No Family Association	8103 FL		Residential	Fluorescent	Ceiling Mount	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA Report 2569172
Kichler Lighting	Kichler Lighting	Olympia	3278XXFL		Residential	Fluorescent	Decorative Pendant	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA report number 2097
Kichler Lighting	Kichler Lighting	Olympia	3678XXFL		Residential	Fluorescent	Close to Ceiling Mount	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA report number 2097
Kichler Lighting	Kichler Lighting	Telford	10609		Residential	Fluorescent	Bath Vanity	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	UL Project 02NK4292
Kichler Lighting	Kichler Lighting	Telford	10610, 10608, & 10604	3 light	Residential	Fluorescent	Bath Vanity	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	UL Project 02NK4292
Kichler Lighting	Kichler Lighting			1 light	Residential	Fluorescent	Ceiling Mount	1,200	18	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting			1 light	Residential	Fluorescent	Close to Ceiling Mount	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA report number 2097

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	2/28/2009	4/1/2013	United States, Canada	ES_0020516_10 8640331201305 4741_2611841
	6/1/2012	6/25/2013	United States, Canada	ES_0020516_11 028_062520131 03222_2637130
	2/28/2009	5/14/2013	United States, Canada	ES_0020516_36 23 FL_0514201303 0813_2626895
	6/1/2012	6/25/2013	United States, Canada	ES_0020516_69 079_062520131 03222_2637130
	1/1/2010	4/1/2013	United States, Canada	ES_0020516_81 03 FL03312013054 741_2611841
I15	6/1/2013	5/17/2013	United States, Canada	ES_0020516_32 78XXFL_051720 13122133_2627 795
I15	6/1/2013	5/17/2013	United States, Canada	ES_0020516_36 78XXFL_051720 13122133_2627 795
	2/28/2009	4/1/2013	United States, Canada	ES_0020516_10 6090331201305 4741_2611841
	2/28/2009	4/1/2013	United States, Canada	ES_0020516_10 6090331201305 4741_2611841
	6/1/2012	6/25/2013	United States, Canada	ES_0020516_11 028_062520131 03222_2637130
I15	6/1/2013	5/17/2013	United States, Canada	ES_0020516_36 78XXFL_051720 13122133_2627 795

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Kichler Lighting	Kichler Lighting			1 light	Residential	Fluorescent	Decorative Pendant	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting			1 light	Residential	Fluorescent	Decorative Pendant	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting			1 light	Residential	Fluorescent	Decorative Pendant	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting			1 light	Residential	Fluorescent	Porch (wall mounted)	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting			1 light	Residential	Fluorescent	Porch (wall mounted)	1,200	18	72.0	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting			1 light	Residential	Fluorescent	Wall Sconces	1,200	18	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting			2 light	Residential	Fluorescent	Linear Strip	2,450	64	77.0	N/A	0.55	3500K	85	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting			2 light	Residential	Fluorescent	Linear Strip	2,450	64	77.0	N/A	0.55	3500K	85	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting			3 light	Residential	Fluorescent	Bath Vanity	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA report number 2097
Kichler Lighting	Kichler Lighting			3 light	Residential	Fluorescent	Bath Vanity	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA report number 2097
Kichler Lighting	Kichler Lighting			3 light	Residential	Fluorescent	Bath Vanity	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA report number 2097

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	2/28/2013	3/18/2013	United States, Canada	ES_0020516_42562 FL03192013034449_2602326
	2/28/2013	3/18/2013	United States, Canada	ES_0020516_43076 FL03192013034449_2602326
	2/28/2013	3/18/2013	United States, Canada	ES_0020516_43077 FL03192013034449_2602326
	2/28/2013	3/18/2013	United States, Canada	ES_0020516_49270 FL03192013034449_2602326
	2/28/2013	3/18/2013	United States, Canada	ES_0020516_49271 FL03192013034449_2602326
	6/1/2012	6/25/2013	United States, Canada	ES_0020516_6907 9_062520131 03222_2637130
	1/1/2010	6/5/2013	United States, Canada	ES_0020516_10301 WH_060520130 20002_2629539
	1/1/2010	6/5/2013	United States, Canada	ES_0020516_10315 WH_060520130 20002_2629539
I15	6/1/2013	5/17/2013	United States, Canada	ES_0020516_45376XXFL_05172013122133_2627795
I15	6/1/2013	5/17/2013	United States, Canada	ES_0020516_45883XXFL_05172013122133_2627795
I15	6/1/2013	5/17/2013	United States, Canada	ES_0020516_5078XXFL_05172013122133_2627795

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Kichler Lighting	Kichler Lighting			3 light	Residential	Fluorescent	Bath Vanity	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA report number 2097
Kichler Lighting	Kichler Lighting			3 light	Residential	Fluorescent	Close to Ceiling Mount	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Kichler Lighting	Kichler Lighting			3 light	Residential	Fluorescent	Decorative Pendant	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA report number 2097
Kichler Lighting	Kichler Lighting			3 Light	Residential	Fluorescent	Close to Ceiling Mount	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	CSA Report Number 2600911
Kichler Lighting	Kichler Lighting			4 light	Residential	Fluorescent	Linear Strip	2,450	128	77.0	N/A	0.55	3500K	85	10,000	Non-Dimmable	
King of Fans	Hampton Bay	Energy Star Light Kit	71399		Residential	Fluorescent	Ceiling Fan Light Kit	1,800	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
King of Fans	Hampton Bay	Energy Star Light Kit	72199		Residential	Fluorescent	Ceiling Fan Light Kit	1,800	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
King One Products, Co.	King One	DOWN LIGHTING	RTL-18549xx-WW		Residential,Commercial	LED	Downlight Recessed	774	11	N/A	72.1	0.95	3000K	83	35,000	Continuous Dimming	
King One Products, Co.	King One	Recessed Luminaires	RC-54214H		Residential	Fluorescent	Downlight Recessed	1,250	18	N/A	52.4	0.55	2700K	82	10,000	Non-Dimmable, Type IC Airtight	
King One Products, Co.	King One	Recessed Luminaires	RC-54214R		Residential	Fluorescent	Downlight Recessed	1,250	18	N/A	49.6	0.56	2700K	82	10,000	Non-Dimmable, Type IC Airtight	
King One Products, Co.	King One	Recessed Luminaires	RC-56123R		Residential	Fluorescent	Downlight Recessed	1,600	23	N/A	47.4	0.54	2700K	81	10,000	Non-Dimmable	

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I15	6/1/2013	5/17/2013	United States, Canada	ES_0020516_5098XXFL_05172013122133_2627795
	2/28/2013	3/18/2013	United States, Canada	ES_0020516_42563 FL03192013034449_2602326
I15	6/1/2013	5/17/2013	United States, Canada	ES_0020516_3278XXFL_05172013122133_2627795
	2/28/2009	5/14/2013	United States, Canada	ES_0020516_3623 FL_0514201303 0813_2626895
	1/1/2010	6/5/2013	United States, Canada	ES_0020516_10303 WH_060520130 20002_2629539
	2/1/2012	2/6/2012	United States	ES_43452_72199_12102012183 219_8322622
	2/1/2012	2/6/2012	United States	ES_43452_72199_12102012183 219_8322622
	5/1/2013	4/5/2013	United States, Canada	ES_1069755_RTL-18549xx-WW_05162013112519_3079408
	12/28/2012	1/9/2013	United States, Canada	ES_1069755_RC-54214H_01172013074737_6002417
	12/28/2012	1/9/2013	United States, Canada	ES_1069755_RC-54214R_01172013074705_5652897
	11/16/2012	11/19/2012	United States, Canada	ES_1069755_RC-56123R_12192012125050_2676898

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
King One Products, Co.	King One Products, Co.	Fixture	CLG-80022-213XX		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	Close to Ceili Mount;Ceiling Fan Light Kit
King One Products, Co.	King One Products, Co.	Fixture	CMG-6012-118XX		Residential	Fluorescent	Close to Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	Ceiling Mount Ceiling Fan Li Kit
King One Products, Co.	King One Products, Co.	Fixture	CMG-6021-213XX		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	Close to Ceili Mount;Ceiling Fan Light Kit
King One Products, Co.	King One Products, Co.	Fixture	CMG-6022-218XX		Residential	Fluorescent	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	Close to Ceili Mount;Ceiling Fan Light Kit
King One Products, Co.	King One Products, Co.	Fixture	CMG-6036-223XX		Residential	Fluorescent	Close to Ceiling Mount	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
King One Products, Co.	King One Products, Co.	Fixture	CMG-63147-113XX		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
King One Products, Co.	King One Products, Co.	Fixture	CMG-63201-113XX		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
King One Products, Co.	King One Products, Co.	Fixture	CMG-63205-113XX		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
King One Products, Co.	King One Products, Co.	Fixture	CMG-63205-113XX		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
King One Products, Co.	King One Products, Co.	Fixture	CMG-63205-113XX		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
King One Products, Co.	King One Products, Co.	Fixture	CMG-63205-213XX		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	Close to Ceili Mount;Ceiling Fan Light Kit

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ng	4/1/2012	2/22/2012	United States	ES_1069755_CMG-6321-213XX_12102012181840_8851067
ght	4/1/2012	2/23/2012	United States	ES_1069755_CMG-6012-118XX_01302013192139_9741570
ng	4/1/2012	2/22/2012	United States	ES_1069755_CMG-6321-213XX_12102012181840_8851067
ng	4/1/2012	2/23/2012	United States	ES_1069755_CMG-6321-218XX_12102012182147_2652785
	4/1/2012	2/23/2012	United States	ES_1069755_CMG-6036-223XX_01302013192106_1075665
	4/1/2012	2/22/2012	United States	ES_1069755_CMG-63205-113XX_12102012181823_9365910
	4/1/2012	2/22/2012	United States	ES_1069755_CMG-63205-113XX_12102012181823_9365910
	4/1/2012	2/22/2012	United States	ES_1069755_CMG-63205-113XX_12102012181823_9365910
	4/1/2012	2/22/2012	United States	ES_1069755_CMG-63205-113XX_12102012181826_7626664
	4/1/2012	2/22/2012	United States	ES_1069755_CMG-63205-113XX_12102012181828_8525536
ng	4/1/2012	2/22/2012	United States	ES_1069755_CMG-6321-213XX_12102012181840_8851067

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
King One Products, Co.	King One Products, Co.	Fixture	CMG-63205-218XX		Residential	Fluorescent	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	Close to Ceili Mount;Ceiling Fan Light Kit
King One Products, Co.	King One Products, Co.	Fixture	CMG-63205-223XX		Residential	Fluorescent	Ceiling Mount	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
King One Products, Co.	King One Products, Co.	Fixture	CMG-6321-118XX		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	Close to Ceili Mount;Ceiling Fan Light Kit
King One Products, Co.	King One Products, Co.	Fixture	CMG-6321-213XX		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	Close to Ceili Mount;Ceiling Fan Light Kit
King One Products, Co.	King One Products, Co.	Fixture	CMG-6321-213XX		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	Close to Ceili Mount;Ceiling Fan Light Kit
King One Products, Co.	King One Products, Co.	Fixture	CMG-6321-218XX		Residential	Fluorescent	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	Close to Ceili Mount;Ceiling Fan Light Kit
King One Products, Co.	King One Products, Co.	Fixture	CMG-6324-118XX		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	Close to Ceili Mount;Ceiling Fan Light Kit
King One Products, Co.	King One Products, Co.	Fixture	CMG-6324-213XX		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	Close to Ceili Mount;Ceiling Fan Light Kit
King One Products, Co.	King One Products, Co.	Fixture	CMG-6324-218XX		Residential	Fluorescent	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	Close to Ceili Mount;Ceiling Fan Light Kit
King One Products, Co.	King One Products, Co.	Fixture	ODG-6401-123XX		Residential	Fluorescent	Wall Sconces	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	

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ıg	4/1/2012	2/23/2012	United States	ES_1069755_CMG-6321-218XX_12102012182147_2652785
	4/1/2012	2/23/2012	United States	ES_1069755_CMG-63205-223XX_12102012182402_5886280
ıg	4/1/2012	2/23/2012	United States	ES_1069755_CMG-6321-118XX_12102012182134_7082852
ıg	4/1/2012	2/22/2012	United States	ES_1069755_CMG-6321-213XX_12102012181840_8851067
ıg	4/1/2012	2/22/2012	United States	ES_1069755_CMG-6321-213XX_12102012181842_5691671
	4/1/2012	2/22/2012	United States	ES_1069755_CMG-6321-213XX_12102012181844_9481111
ıg	4/1/2012	2/23/2012	United States	ES_1069755_CMG-6321-218XX_12102012182147_2652785
ıg	4/1/2012	2/23/2012	United States	ES_1069755_CMG-6324-118XX_01302013192139_3431023
ıg	4/1/2012	2/22/2012	United States	ES_1069755_CMG-6321-213XX_12102012181840_8851067
ıg	4/1/2012	2/23/2012	United States	ES_1069755_CMG-6321-218XX_12102012182147_2652785
	4/1/2012	2/23/2012	United States	ES_1069755_ODG-64179-123XX_12102012182400_7370370

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
King One Products, Co.	King One Products, Co.	Fixture	ODG-6402-118XX		Residential	Fluorescent	Wall Sconces	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
King One Products, Co.	King One Products, Co.	Fixture	ODG-6403-118XX		Residential	Fluorescent	Wall Sconces	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
King One Products, Co.	King One Products, Co.	Fixture	ODG-64179-118XX		Residential	Fluorescent	Wall Sconces	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
King One Products, Co.	King One Products, Co.	Fixture	ODG-64179-123XX		Residential	Fluorescent	Wall Sconces	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
King One Products, Co.	King One Products, Co.	Fixture	ODG-64182-118XX		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	Wall Sconces
King One Products, Co.	King One Products, Co.	Fixture	ODG-64186-118XX		Residential	Fluorescent	Wall Sconces	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
King One Products, Co.	King One Products, Co.	Fixture	ODG-64187-218XX		Residential	Fluorescent	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	Wall Sconces
King One Products, Co.	King One Products, Co.	Fixture	ODG-64189-113XX		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	Wall Sconces
King One Products, Co.	King One Products, Co.	Fixture	ODG-64189-113XX		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
King One Products, Co.	King One Products, Co.	Fixture	ODG-67133-213XX		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	Wall Sconces
King One Products, Co.	King One Products, Co.	Fixture	ODG-67133-213XX		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	Wall Sconces

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	4/1/2012	2/23/2012	United States	ES_1069755_ODG-64186-118XX_12102012182131_9398573
	4/1/2012	2/23/2012	United States	ES_1069755_ODG-64186-118XX_12102012182131_9398573
	4/1/2012	2/23/2012	United States	ES_1069755_ODG-64186-118XX_12102012182131_9398573
	4/1/2012	2/23/2012	United States	ES_1069755_ODG-64179-123XX_12102012182400_7370370
	4/1/2012	2/23/2012	United States	ES_1069755_ODG-64182-118XX_12102012182128_8202489
	4/1/2012	2/23/2012	United States	ES_1069755_ODG-64186-118XX_12102012182131_9398573
	4/1/2012	2/23/2012	United States	ES_1069755_ODG-64187-218XX_12102012182144_5576993
	4/1/2012	2/22/2012	United States	ES_1069755_ODG-64189-113XX_12102012181819_8059273
	4/1/2012	2/22/2012	United States	ES_1069755_ODG-64189-113XX_12102012181822_8979955
	4/1/2012	2/22/2012	United States	ES_1069755_ODG-67133-213XX_12102012181835_1757076
	4/1/2012	2/22/2012	United States	ES_1069755_ODG-67133-213XX_12102012181838_6938199

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
King One Products, Co.	King One Products, Co.	Fixture	ODG-67135-213XX		Residential	Fluorescent	Ceiling Mount	900	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	Wall Sconces
King One Products, Co.	King One Products, Co.	Fixture	PDG-6601-218XX		Residential	Fluorescent	Decorative Pendant	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
King One Products, Co.	King One Products, Co.	Fixture	WMG-6501-118XX		Residential	Fluorescent	Bath Vanity	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	Wall Sconces
King One Products, Co.	King One Products, Co.	Fixture	WMG-65187-218XX		Residential	Fluorescent	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	Wall Sconces
King One Products, Co.	King One Products, Co.	Fixture	WMG-65187-223XX		Residential	Fluorescent	Bath Vanity	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
King One Products, Co.	King One Products, Co.	Fixture	WMG-6901-113XX		Residential	Fluorescent	Bath Vanity	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	Wall Sconces
King One Products, Co.	King One Products, Co.	Fixture	WMG-6901-113XX		Residential	Fluorescent	Bath Vanity	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	Wall Sconces
King One Products, Co.	King One Products, Co.	Fixture	WMG-6901-213XX		Residential	Fluorescent	Bath Vanity	900	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	Wall Sconces
King One Products, Co.	King One Products, Co.	Fixture	WMG-6901-313XX		Residential	Fluorescent	Bath Vanity	900	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	Wall Sconces
King One Products, Co.	King One Products, Co.	Fixture	WMG-6901-313XX		Residential	Fluorescent	Bath Vanity	900	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	Wall Sconces
King One Products, Co.	King One Products, Co.	Fixture	WMG-6901-413XX		Residential	Fluorescent	Bath Vanity	900	52	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	Wall Sconces

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	4/1/2012	2/22/2012	United States	ES_1069755_ODG-67133-213XX_12102012181835_1757076
	4/1/2012	2/23/2012	United States	ES_1069755_PDG-6601-218XX_12102012182158_8381549
	4/1/2012	2/23/2012	United States	ES_1069755_WMG-6501-118XX_12102012182140_1364440
	4/1/2012	2/23/2012	United States	ES_1069755_WMG-65187-218XX_12102012182154_5116397
	4/1/2012	2/23/2012	United States	ES_1069755_WMG-65187-223XX_12102012182407_2767157
	4/1/2012	2/22/2012	United States	ES_1069755_WMG-6901-113XX_12102012181831_9371781
	4/1/2012	2/22/2012	United States	ES_1069755_WMG-6901-113XX_12102012181834_7885858
	4/1/2012	2/22/2012	United States	ES_1069755_WMG-69115-213XX_12102012181849_1605616
	4/1/2012	2/22/2012	United States	ES_1069755_WMG-6901-313XX_12102012181854_7020779
	4/1/2012	2/22/2012	United States	ES_1069755_WMG-6901-313XX_12102012181856_3446446
	4/1/2012	2/22/2012	United States	ES_1069755_WMG-6901-413XX_12102012181858_4165793

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
King One Products, Co.	King One Products, Co.	Fixture	WMG-6901-413 XX		Residential	Fluorescent	Bath Vanity	900	52	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	Wall Sconces
King One Products, Co.	King One Products, Co.	Fixture	WMG-69114-21 8XX		Residential	Fluorescent	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	Wall Sconces
King One Products, Co.	King One Products, Co.	Fixture	WMG-69115-21 3XX		Residential	Fluorescent	Bath Vanity	900	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	Wall Sconces
King One Products, Co.	King One Products, Co.	Fixture	WMG-69115-21 3XX		Residential	Fluorescent	Bath Vanity	900	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	Wall Sconces
King One Products, Co.	King One Products, Co.	Fixture	WMG-69115-21 8XX		Residential	Fluorescent	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	Wall Sconces
King One Products, Co.	King One Products, Co.	Fixture	WMG-69115-22 3XX		Residential	Fluorescent	Wall Sconces	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
King One Products, Co.	King One Products, Co.	Fixture			Residential	Fluorescent	Bath Vanity	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
King One Products, Co.	King One Products, Co.	Fixture			Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	Close to Ceili Mount;Ceiling Fan Light Kit
King One Products, Co.	King One Products, Co.	Fixture			Residential	Fluorescent	Ceiling Mount	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
King One Products, Co.	N/A	LK2220-xx	LK2220-xx	where xx indicate the color of finish	Residential	Fluorescent	Ceiling Mount	1,830	26	70.8	N/A	0.54	2700K	82	10,000	Non-Dimmable	NA
King One Products, Co.	N/A	LK2220-xx	LK2220-xx		Residential	Fluorescent	Ceiling Mount	1,830	26	70.8	N/A	0.54	2700K	82	10,000	Non-Dimmable	NA

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	4/1/2012	2/22/2012	United States	ES_1069755_WMG-6901-413XX_12102012181900_6399737
	4/1/2012	2/23/2012	United States	ES_1069755_WMG-65187-218XX_12102012182154_5116397
	4/1/2012	2/22/2012	United States	ES_1069755_WMG-69115-213XX_12102012181849_1605616
	4/1/2012	2/22/2012	United States	ES_1069755_WMG-69115-213XX_12102012181852_3064912
	4/1/2012	2/23/2012	United States	ES_1069755_WMG-65187-218XX_12102012182154_5116397
	4/1/2012	2/23/2012	United States	ES_1069755_WMG-69115-223XX_01302013192106_5157051
	4/1/2012	2/23/2012	United States	ES_1069755_WMG-65187-223XX_12102012182407_2767157
ng	4/1/2012	2/23/2012	United States	ES_1069755_CMG-6321-118XX_12102012182134_7082852
	4/1/2012	2/23/2012	United States	ES_1069755_CMG-63205-223XX_12102012182402_5886280
	6/1/2013	5/31/2013	United States, Canada	ES_1069755_LK2220-xx_05292013181018_9627954
	6/1/2013	5/31/2013	United States, Canada	ES_1069755_LK2220-xx_05292013181018_9627954

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
King One Products, Co.	N/A	LK280-xx	LK280-xx	where xx indicate the color of finish	Residential	Fluorescent	Ceiling Mount	1,830	26	70.8	N/A	0.54	2700K	82	10,000	Non-Dimmable	NA
King One Products, Co.	N/A	LK280-xx	LK280-xx		Residential	Fluorescent	Ceiling Mount	1,830	26	70.8	N/A	0.54	2700K	82	10,000	Non-Dimmable	NA
King One Products, Co.	N/A	LK281-xx	LK281-xx	where xx indicate the color of finish	Residential	Fluorescent	Ceiling Mount	1,962	26	70.9	N/A	0.61	2700K	82	10,000	Non-Dimmable	NA
King One Products, Co.	N/A	LK281-xx	LK281-xx		Residential	Fluorescent	Ceiling Mount	1,962	26	70.9	N/A	0.61	2700K	82	10,000	Non-Dimmable	NA
King One Products, Co.	N/A	LK282-xx	LK282-xx	where xx indicate the color of finish	Residential	Fluorescent	Ceiling Mount	1,830	26	70.8	N/A	0.54	2700K	82	10,000	Non-Dimmable	NA
King One Products, Co.	N/A	LK282-xx	LK282-xx		Residential	Fluorescent	Ceiling Mount	1,830	26	70.8	N/A	0.54	2700K	82	10,000	Non-Dimmable	NA
King One Products, Co.	N/A	LK3180-xx	LK3180-xx	where xx indicate the color of finish	Residential	Fluorescent	Ceiling Mount	2,745	39	70.8	N/A	0.54	2700K	82	10,000	Non-Dimmable	NA
King One Products, Co.	N/A	LK3180-xx	LK3180-xx		Residential	Fluorescent	Ceiling Mount	2,745	39	70.8	N/A	0.54	2700K	82	10,000	Non-Dimmable	NA
Koncept Technologies Inc.	KONCEPT	Z-Bar LED Desk Lamp	AR3000-U-YYY-ZZZ		Residential	LED	Inseparable SSL - Other	510	9	N/A	56	0.84	3500K	84	36,000	Continuous Dimming	CUS. U = DD (5000K), CD (4500K), WW (3500K). ZZZ=CLP, DS FLR, SLT, WA THR, 2CL, GF
Koncept Technologies Inc.	KONCEPT	Z-Bar LED Floor Lamp	AR5000-U-YYY-ZZZ		Residential	LED	Inseparable SSL - Other	510	9	N/A	56	0.84	3500K	84	36,000	Continuous Dimming	CUS. U = DD (5000K), CD (4500K), WW (3500K). ZZZ=CLP, DS FLR, SLT, WA THR, 2CL, GF
Lamps Plus Corporate	Casa Vieja	ESALB-70	SKU T4198		Residential	Fluorescent	Ceiling Fan Light Kit	1,602	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	

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	6/1/2013	5/31/2013	United States, Canada	ES_1069755_LK280-xx_0529201317 5254_134240
	6/1/2013	5/31/2013	United States, Canada	ES_1069755_LK280-xx_0529201317 5254_134240
	6/1/2013	5/31/2013	United States, Canada	ES_1069755_LK281-xx_0529201319 0534_3520318
	6/1/2013	5/31/2013	United States, Canada	ES_1069755_LK281-xx_0529201319 0534_3520318
	6/1/2013	5/31/2013	United States, Canada	ES_1069755_LK282-xx_0529201319 2508_740472
	6/1/2013	5/31/2013	United States, Canada	ES_1069755_LK282-xx_0529201319 2508_740472
	6/1/2013	5/31/2013	United States, Canada	ES_1069755_LK3180-xx_0529201318 3653_7029840
	6/1/2013	5/31/2013	United States, Canada	ES_1069755_LK3180-xx_0529201318 3653_7029840
;K, ۸L, RM	10/1/2011	6/6/2013	United States	
;K, ۸L, RM	10/1/2011	6/6/2013	United States	
	8/1/2011	1/11/2013	United States	ES_30796_SKUT4198_0111201 3111057_8481561

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lamps Plus Corporate	Casa Vieja	ESALB-73	SKU T4200		Residential	Fluorescent	Ceiling Fan Light Kit	1,602	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Lamps Plus Corporate	Casa Vieja	ESALB-99	SKU T4201		Residential	Fluorescent	Ceiling Fan Light Kit	1,602	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Landscape Forms Inc.	Landscape Forms	LEO 22	LEO 22		Residential	LED	Inseparable SSL - Other	2,854	62	N/A	45	0.99	3500K	80	60,000	Continuous Dimming	
Legrand	Legrand	ALLNLED	ALLNLED		Residential	LED	Under Cabinet	274	7	N/A	36	0.7	3000K	95	40,000	Continuous Dimming	
Legrand	Legrand	ALPKLED	ALPKLED		Residential	LED	Under Cabinet	238	6	N/A	38	0.7	3000K	96	40,000	Continuous Dimming	
Leviton Mfg Co., Inc.	Leviton	CFL Keyless Ceiling Lampholder	9860		Residential	Fluorescent	Ceiling Mount	900	13	68.7	N/A	0.63	2700K	82	10,000	Non-Dimmable	
Leviton Mfg Co., Inc.	Leviton	CFL Keyless Ceiling Lampholder	9862		Residential	Fluorescent	Ceiling Mount	900	13	68.7	N/A	0.63	2700K	82	10,000	Non-Dimmable	
Leviton Mfg Co., Inc.	Leviton	CFL Keyless Ceiling Lampholder	9863		Residential	Fluorescent	Ceiling Mount	900	13	68.7	N/A	0.63	2700K	82	10,000	Non-Dimmable	
LG Electronics, Inc.	LG	D4AN08xECC0	D4AN08xECC0		Residential,Commercial	LED	Downlight Recessed	501	8	N/A	63	0.9	3000K	82	50,000	Continuous Dimming	*x' suffix 1 and refer to the products CCT 3000K, 3500K,respectely
LG Electronics, Inc.	LG	D5AN11xECC0	D5AN11xECC0		Residential,Commercial	LED	Downlight Recessed	693	11	N/A	62	0.9	3000K	83	50,000	Continuous Dimming	*x' suffix 1 and refer to the products CCT 3000K, 3500K,respectely
LG Electronics, Inc.	LG	D6AN13xECC0	D6AN13xECC0		Residential,Commercial	LED	Downlight Recessed	806	12	N/A	64	0.9	3000K	82	50,000	Continuous Dimming	*x' suffix 1 and refer to the products CCT 3000K, 3500K,respectely

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	8/1/2011	1/11/2013	United States	ES_30796_SKUT4198_011120131111057_8481561
	8/1/2011	1/11/2013	United States	ES_30796_SKUT4198_011120131111057_8481561
	1/2/2012	3/4/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	
	8/31/2012	1/7/2013	United States, Canada	ES_1118108_ALLNLED_01072013132803_8780176
	8/31/2012	1/7/2013	United States, Canada	ES_1118108_ALPKLED_01072013133310_4633905
	7/30/2007	7/25/2012	United States, Canada	
	7/30/2007	7/25/2012	United States, Canada	
	7/30/2007	7/25/2012	United States, Canada	
d 2 : tiv	9/17/2012	1/7/2013	United States, Canada	ES_1118034_D4AN08xECC0_01072013144607_9475213
d 2 : tiv	9/17/2012	1/7/2013	United States, Canada	ES_1118034_D5AN11xECC0_01072013145110_3689081
d 2 : tiv	9/17/2012	1/7/2013	United States, Canada	ES_1118034_D6AN13xECC0_01072013145532_3274194

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Light Corporation	Lucio	LU	LU		Commercial	LED	Portable Desk Task Light	433	8.4	N/A	52	0.9	3500K	84	36,000	Continuous Dimming	
Light Engine Ltd.	Optiled	2018050117	2018050117		Residential,Commercial	LED	Downlight Recessed	631	12	N/A	51	0.99	3000K	82	50,000	Continuous Dimming	*Additional CCT's 4000K, model no. 2018070117
Light Engine Ltd.	Optiled	2018408021	2018408021		Residential,Commercial	LED	Downlight Solid State Retrofit	1,041	15	N/A	67	0.9	4000/4100K	82	35,000	Continuous Dimming	
Lighting Science Group, Corp	Commerical Electric	LED DISK LIGHT	CED6 CW BK		Residential	LED	Downlight Solid State Retrofit	750	14.5	N/A	58.3	0.78	5000K	80	35,000	Continuous Dimming	
Lighting Science Group, Corp	Commerical Electric	LED DISK LIGHT	CED6 CW BN		Residential	LED	Downlight Solid State Retrofit	750	14.5	N/A	58.3	0.78	5000K	80	35,000	Continuous Dimming	
Lighting Science Group, Corp	Commerical Electric	LED DISK LIGHT	CED6 CW WH		Residential	LED	Downlight Solid State Retrofit	750	14.5	N/A	58.3	0.78	5000K	80	35,000	Continuous Dimming	
Lighting Science Group, Corp	Commerical Electric	LED DISK LIGHT	CED6 NW BK		Residential	LED	Downlight Solid State Retrofit	750	14.5	N/A	58.3	0.78	4000/4100K	80	35,000	Continuous Dimming	
Lighting Science Group, Corp	Commerical Electric	LED DISK LIGHT	CED6 NW BN		Residential	LED	Downlight Solid State Retrofit	750	14.5	N/A	58.3	0.78	4000/4100K	80	35,000	Continuous Dimming	
Lighting Science Group, Corp	Commerical Electric	LED DISK LIGHT	CED6 NW WH		Residential	LED	Downlight Solid State Retrofit	750	14.5	N/A	58.3	0.78	4000/4100K	80	35,000	Continuous Dimming	
Lighting Science Group, Corp	Commerical Electric	LED DISK LIGHT	CED6 WW BK		Residential	LED	Downlight Solid State Retrofit	750	14.5	N/A	58.3	0.78	3000K	80	35,000	Continuous Dimming	
Lighting Science Group, Corp	Commerical Electric	LED DISK LIGHT	CED6 WW BN		Residential	LED	Downlight Solid State Retrofit	750	14.5	N/A	58.3	0.78	3000K	80	35,000	Continuous Dimming	

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	10/1/2011	1/7/2013	United States	ES_1120586_LU_010420131553 30_7185480
	9/1/2012	1/7/2013	United States	ES_1099494_20 18050117_0107 2013143137_60 1312
	6/30/2012	1/7/2013	United States	ES_1099494_20 18408021_0107 2013134023_58 76428
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_C ED6 CW BK12202012123 437_9999999
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_C ED6 CW BN12202012123 438_9999999
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_C ED6 CW WH1220201212 3439_9999999
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_C ED6 NW BK12202012123 430_9999999
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_C ED6 NW BN12202012123 431_9999999
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_C ED6 NW WH1220201212 3432_9999999
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_C ED6 WW BK12202012123 433_9999999
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_C ED6 WW BN12202012123 434_9999999

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lighting Science Group, Corp	Commerical Electric	LED DISK LIGHT	CED6 WW WH		Residential	LED	Downlight Solid State Retrofit	750	14.5	N/A	58.3	0.78	3000K	80	35,000	Continuous Dimming	
Lighting Science Group, Corp	Glimpse	GLP4	GLP4 CW 120 BK		Residential,Commercial	LED	Downlight Solid State Retrofit	500	9.5	N/A	57.0	0.97	5000K	82	35,000	Continuous Dimming	
Lighting Science Group, Corp	Glimpse	GLP4	GLP4 CW 120 BN		Residential,Commercial	LED	Downlight Solid State Retrofit	500	9.5	N/A	57.0	0.97	5000K	82	35,000	Continuous Dimming	
Lighting Science Group, Corp	Glimpse	GLP4	GLP4 CW 120 WH		Residential,Commercial	LED	Downlight Solid State Retrofit	500	9.5	N/A	57.0	0.97	5000K	82	35,000	Continuous Dimming	
Lighting Science Group, Corp	Glimpse	GLP4	GLP4 NW MTL 120 CC BK		Residential,Commercial	LED	Downlight Solid State Retrofit	475	9.5	N/A	57.0	0.97	4000/4100K	82	35,000	Continuous Dimming	
Lighting Science Group, Corp	Glimpse	GLP4	GLP4 NW MTL 120 CC BN		Residential,Commercial	LED	Downlight Solid State Retrofit	475	9.5	N/A	57.0	0.97	4000/4100K	82	35,000	Continuous Dimming	
Lighting Science Group, Corp	Glimpse	GLP4	GLP4 NW MTL 120 CC WH		Residential,Commercial	LED	Downlight Solid State Retrofit	475	9.5	N/A	57.0	0.97	4000/4100K	82	35,000	Continuous Dimming	
Lighting Science Group, Corp	Glimpse	GLP4	GLP4 W27 MTL 120 CC BK		Residential	LED	Downlight Solid State Retrofit	475	9.5	N/A	56.8	0.97	2700K	81	35,000	Continuous Dimming	
Lighting Science Group, Corp	Glimpse	GLP4	GLP4 W27 MTL 120 CC BN		Residential	LED	Downlight Solid State Retrofit	475	9.5	N/A	56.8	0.97	2700K	81	35,000	Continuous Dimming	
Lighting Science Group, Corp	Glimpse	GLP4	GLP4 W27 MTL 120 CC WH		Residential	LED	Downlight Solid State Retrofit	475	9.5	N/A	56.8	0.99	2700K	81	35,000	Continuous Dimming	
Lighting Science Group, Corp	Glimpse	GLP4	GLP4 WW MTL 120 CC BK		Residential,Commercial	LED	Downlight Solid State Retrofit	450	9.5	N/A	57.0	0.97	3000K	82	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_CED6 WW WH1220201212 3435_9999999
	2/1/2011	2/13/2011	United States, Canada	ES_1071878_GLP4 CW 120 BK12202012123 439_9999999
	2/1/2011	2/13/2011	United States, Canada	ES_1071878_GLP4 CW 120 BN12202012123 430_9999999
	2/1/2011	2/13/2011	United States, Canada	ES_1071878_GLP4 CW 120 WH1220201212 3431_9999999
	2/1/2011	2/13/2011	United States, Canada	ES_1071878_GLP4 NW MTL 120 CC BK12202012123 438_9999999
	2/1/2011	2/13/2011	United States, Canada	ES_1071878_GLP4 NW MTL 120 CC BN12202012123 434_9999999
	2/1/2011	2/13/2011	United States, Canada	ES_1071878_GLP4 NW MTL 120 CC WH1220201212 3437_9999999
	2/1/2011	2/13/2011	United States, Canada	ES_1071878_GLP4 W27 MTL 120 CC BK12202012123 454_9999999
	2/1/2011	2/13/2011	United States, Canada	ES_1071878_GLP4 W27 MTL 120 CC BN12202012123 436_9999999
	2/1/2011	2/13/2011	United States, Canada	ES_1071878_GLP4 W27 MTL 120 CC WH1220201212 3437_9999999
	2/1/2011	2/13/2011	United States, Canada	ES_1071878_GLP4 WW MTL 120 CC BK12202012123 435_9999999

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lighting Science Group, Corp	Glimpse	GLP4	GLP4 WW MTL 120 CC BN		Residential,Commercial	LED	Downlight Solid State Retrofit	450	9.5	N/A	57.0	0.97	3000K	82	35,000	Continuous Dimming	
Lighting Science Group, Corp	Glimpse	GLP4	GLP4 WW MTL 120 CC WH		Residential,Commercial	LED	Downlight Solid State Retrofit	450	9.5	N/A	57.0	0.97	3000K	82	35,000	Continuous Dimming	
Lighting Science Group, Corp	Glimpse	LED DISK LIGHT	GLP6 CW BK		Residential	LED	Downlight Solid State Retrofit	750	14.5	N/A	58.3	0.78	3000K	80	35,000	Continuous Dimming	
Lighting Science Group, Corp	Glimpse	LED DISK LIGHT	GLP6 CW BN		Residential	LED	Downlight Solid State Retrofit	750	14.5	N/A	54.0	0.79	2700K	81	35,000	Continuous Dimming	
Lighting Science Group, Corp	Glimpse	LED DISK LIGHT	GLP6 CW WH		Residential	LED	Downlight Solid State Retrofit	750	14.5	N/A	54.0	0.79	2700K	81	35,000	Continuous Dimming	
Lighting Science Group, Corp	Glimpse	LED DISK LIGHT	GLP6 NW BK		Residential	LED	Downlight Solid State Retrofit	750	14.5	N/A	54.0	0.79	4000/4100K	81	35,000	Continuous Dimming	
Lighting Science Group, Corp	Glimpse	LED DISK LIGHT	GLP6 NW BN		Residential	LED	Downlight Solid State Retrofit	750	14.5	N/A	54.0	0.79	4000/4100K	81	35,000	Continuous Dimming	
Lighting Science Group, Corp	Glimpse	LED DISK LIGHT	GLP6 NW WH		Residential	LED	Downlight Solid State Retrofit	750	14.5	N/A	54.0	0.79	4000/4100K	81	35,000	Continuous Dimming	
Lighting Science Group, Corp	Glimpse	LED DISK LIGHT	GLP6 W27 BK		Residential	LED	Downlight Solid State Retrofit	700	14.5	N/A	54.0	0.79	2700K	81	35,000	Continuous Dimming	
Lighting Science Group, Corp	Glimpse	LED DISK LIGHT	GLP6 W27 BN		Residential	LED	Downlight Solid State Retrofit	700	14.5	N/A	54.0	0.79	2700K	81	35,000	Continuous Dimming	
Lighting Science Group, Corp	Glimpse	LED DISK LIGHT	GLP6 W27 WH		Residential	LED	Downlight Solid State Retrofit	700	14.5	N/A	54.0	0.79	2700K	81	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	2/1/2011	2/13/2011	United States, Canada	ES_1071878_G LP4 WW MTL 120 CC BN12202012123 436_9999999
	2/1/2011	2/13/2011	United States, Canada	ES_1071878_G LP4 WW MTL 120 CC WH1220201212 3434_9999999
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_G LP6 CW BK12202012123 439_9999999
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_G LP6 CW BN12202012113 434_9999999
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_G LP6 CW WH1220201212 3435_9999999
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_G LP6 NW BK12202012123 444_9999999
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_G LP6 NW BN12202012123 454_9999999
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_G LP6 NW WH1220201212 3436_9999999
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_G LP6 W27 BK12202012123 424_9999999
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_G LP6 W27 BN12202012123 435_9999999
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_G LP6 W27 WH1220201212 3424_9999999

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lighting Science Group, Corp	Glimpse	LED DISK LIGHT	GLP6 WW BK		Residential	LED	Downlight Solid State Retrofit	700	14.5	N/A	54.0	0.79	2700K	81	35,000	Continuous Dimming	
Lighting Science Group, Corp	Glimpse	LED DISK LIGHT	GLP6 WW BN		Residential	LED	Downlight Solid State Retrofit	750	14.5	N/A	58.3	0.78	3000K	80	35,000	Continuous Dimming	
Lighting Science Group, Corp	Glimpse	LED DISK LIGHT	GLP6 WW WH		Residential	LED	Downlight Solid State Retrofit	750	14.5	N/A	58.3	0.78	3000K	81	35,000	Continuous Dimming	
Lighting Services Inc	LumeLEX	LX2024	LX2024-C		Residential,Commercial	LED	Accent Light Line-voltage	1,187	24	N/A	48	0.98	2700K	80	36,000	Continuous Dimming	
Lighting Services Inc	LumeLEX	LX2024	LX2024-D		Residential,Commercial	LED	Accent Light Line-voltage	1,187	24	N/A	48	0.98	2700K	80	36,000	Continuous Dimming	
Lighting Services Inc	LumeLEX	LX2024	LX2024-F		Residential,Commercial	LED	Accent Light Line-voltage	1,187	24	N/A	48	0.98	2700K	80	36,000	Continuous Dimming	
Lighting Services Inc	LumeLEX	LX2026	LX2026-F		Residential,Commercial	LED	Accent Light Line-voltage	1,187	24	N/A	48	0.98	2700K	80	36,000	Continuous Dimming	
Lighting Services Inc	LumeLEX	LX2026	LX2026-H		Residential,Commercial	LED	Accent Light Line-voltage	1,187	24	N/A	48	0.98	2700K	80	36,000	Continuous Dimming	
Lighting Services Inc	LumeLEX	LX2044	LX2044-C		Residential,Commercial	LED	Accent Light Line-voltage	1,187	24	N/A	48	0.98	2700K	80	36,000	Continuous Dimming	
Lighting Services Inc	LumeLEX	LX2044	LX2044-D		Residential,Commercial	LED	Accent Light Line-voltage	1,187	24	N/A	48	0.98	2700K	80	36,000	Continuous Dimming	
Lighting Services Inc	LumeLEX	LX2044	LX2044-F		Residential,Commercial	LED	Accent Light Line-voltage	1,187	24	N/A	48	0.98	2700K	80	36,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_GLP6 WW BK12202012123444_9999999
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_GLP6 WW BN12202012123454_9999999
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_GLP6 WW WH12202012123334_9999999
	11/4/2009	9/19/2012	United States	
	11/4/2009	9/19/2012	United States	
	11/4/2009	9/19/2012	United States	
	6/6/2011	9/19/2012	United States	
	6/6/2011	9/19/2012	United States	
	6/6/2011	9/19/2012	United States	
	6/6/2011	9/19/2012	United States	
	6/6/2011	9/19/2012	United States	
	6/6/2011	9/19/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightolier	Calculite	Recessed Downlight	C4L05NUVBLDxxxxx / C4L05DLxxKxxxxxxx		Residential,Commercial	LED	Downlight Recessed	400	8	N/A	49	0.96	2700K	81	60,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C4L05NUVBZ10Vxxxx / C4L05DLxxKxxxxxxx		Residential,Commercial	LED	Downlight Recessed	400	8	N/A	49	0.96	2700K	81	60,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C4L10NUVBLDxxxxx / C4L10DLxxKxxxxxxx		Residential,Commercial	LED	Downlight Recessed	780	14	N/A	53	0.96	2700K	81	60,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C4L10NUVBZ10Vxxxx / C4L10DLxxKxxxxxxx		Residential,Commercial	LED	Downlight Recessed	780	14	N/A	53	0.96	2700K	81	60,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C4L15NUVBLDxxxxx / C4L10DLxxKxxxxxxx		Residential,Commercial	LED	Downlight Recessed	780	14	N/A	53	0.96	2700K	81	60,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C4L15NUVBZ10Vxxxx / C4L10DLxxKxxxxxxx		Residential,Commercial	LED	Downlight Recessed	780	14	N/A	53	0.96	2700K	81	60,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C4X4L05NUVBLDxxxxxx / C4X4L05DLxxKxxxxxx		Residential,Commercial	LED	Downlight Recessed	400	8	N/A	49	0.96	2700K	81	60,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C4X4L05NUVBZ10Vxxxx / C4X4L05DLxxKxxxxxx		Residential,Commercial	LED	Downlight Recessed	400	8	N/A	49	0.96	2700K	81	60,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C4X4L10NUVBLDxxxxxx / C4X4L10DLxxKxxxxxx		Residential,Commercial	LED	Downlight Recessed	780	14	N/A	53	0.96	2700K	81	60,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C4X4L10NUVBZ10Vxxxx / C4X4L10DLxxKxxxxxx		Residential,Commercial	LED	Downlight Recessed	780	14	N/A	53	0.96	2700K	81	60,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C4X4L15NUVBLDxxxxxx / C4X4L10DLxxKxxxxxx		Residential,Commercial	LED	Downlight Recessed	780	14	N/A	53	0.96	2700K	81	60,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightolier	Calculite	Recessed Downlight	C4X4L15NUVBZ10Vxxxx / C4X4L10DLxxKxxxxxx		Residential,Commercial	LED	Downlight Recessed	780	14	N/A	53	0.96	2700K	81	60,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C6L15NUVBLDxx / C6L1520DLxxKMxxxxxxx		Residential,Commercial	LED	Downlight Recessed	1,690	31	N/A	54	0.96	2700K	80	58,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C6L15NUVBLDxx / C6L1520DLxxKWxxxxxxx		Residential,Commercial	LED	Downlight Recessed	1,690	31	N/A	54	0.96	2700K	80	58,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C6L15NUVBZ10Vxx / C6L1520DLxxKMxxxxxxx		Residential,Commercial	LED	Downlight Recessed	1,690	31	N/A	54	0.96	2700K	80	58,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C6L15NUVBZ10Vxx / C6L1520DLxxKWxxxxxxx		Residential,Commercial	LED	Downlight Recessed	1,690	31	N/A	54	0.96	2700K	80	58,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C6L20NxVBLDxx / C6L1520DLxxKMxxxxxxx		Residential,Commercial	LED	Downlight Recessed	1,690	31	N/A	54	0.96	2700K	80	58,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C6L20NxVBLDxx/ C6L1520DLxxKWxxxxxxx		Residential,Commercial	LED	Downlight Recessed	1,690	31	N/A	54	0.96	2700K	80	58,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C6L20NxVBZ10Vxx / C6L1520DLxxKMxxxxxxx		Residential,Commercial	LED	Downlight Recessed	1,690	31	N/A	54	0.96	2700K	80	58,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C6L20NxVBZ10Vxx / C6L1520DLxxKWxxxxxxx		Residential,Commercial	LED	Downlight Recessed	1,690	31	N/A	54	0.96	2700K	80	58,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C6X6L15NUVBLDxx / C6X6L1520DLxxKxxxxxxx		Residential,Commercial	LED	Downlight Recessed	1,690	31	N/A	54	0.96	2700K	80	58,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C6X6L15NUVBZ10Vxx / C6X6L1520DLxxKxxxxxxx		Residential,Commercial	LED	Downlight Recessed	1,690	31	N/A	54	0.96	2700K	80	58,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightolier	Calculite	Recessed Downlight	C6X6L20NxVBLDxx / C6X6L1520DLxxKxxxxxxx		Residential,Commercial	LED	Downlight Recessed	1,690	31	N/A	54	0.96	2700K	80	58,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C6X6L20NxVBZ10Vxx / C6X6L1520DLxxKxxxxxxx		Residential,Commercial	LED	Downlight Recessed	1,690	31	N/A	54	0.96	2700K	80	58,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C7L15NUVBLDxx / C7L1520DLxxKMxxxxxxx		Residential,Commercial	LED	Downlight Recessed	1,690	31	N/A	54	0.96	2700K	80	58,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C7L15NUVBLDxx / C7L1520DLxxKWxxxxxxx		Residential,Commercial	LED	Downlight Recessed	1,690	31	N/A	54	0.96	2700K	80	58,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C7L15NUVBZ10Vxx / C7L1520DLxxKMxxxxxxx		Residential,Commercial	LED	Downlight Recessed	1,690	31	N/A	54	0.96	2700K	80	58,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C7L15NUVBZ10Vxx / C7L1520DLxxKWxxxxxxx		Residential,Commercial	LED	Downlight Recessed	1,690	31	N/A	54	0.96	2700K	80	58,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C7L20NxVBLDxx / C7L1520DLxxKMxxxxxxx		Residential,Commercial	LED	Downlight Recessed	1,690	31	N/A	54	0.96	2700K	80	58,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C7L20NxVBLDxx / C7L1520DLxxKWxxxxxxx		Residential,Commercial	LED	Downlight Recessed	1,690	31	N/A	54	0.96	2700K	80	58,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C7L20NxVBZ10Vxx / C7L1520DLxxKMxxxxxxx		Residential,Commercial	LED	Downlight Recessed	1,690	31	N/A	54	0.96	2700K	80	58,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Calculite	Recessed Downlight	C7L20NxVBZ10Vxx / C7L1520DLxxKWxxxxxxx		Residential,Commercial	LED	Downlight Recessed	1,690	31	N/A	54	0.96	2700K	80	58,000	Continuous Dimming, Type Non-IC	2700K, the wc case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Lightolier	RETROFIT	C6L15RRXXK1ELV / C6LRDLACCD		Residential,Commercial	LED	Downlight Solid State Retrofit	1,295	24	N/A	53	0.98	2700K	85	36,000	Continuous Dimming	For specific fixture data please visit th Lightolier website.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
rst sit	7/1/2013	7/11/2013	United States, Canada	
e	6/7/2013	7/2/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightolier	Lightolier	RETROFIT	C6L15RRXXK1E LV / C6LRDLACCL		Residential,Commercial	LED	Downlight Solid State Retrofit	1,295	24	N/A	53	0.98	2700K	85	36,000	Continuous Dimming	For specific fixture data please visit th Lightolier website.
Lightolier	Lightolier	RETROFIT	C6L15RRXXK1E LV / C6LRDLACL		Residential,Commercial	LED	Downlight Solid State Retrofit	1,295	24	N/A	53	0.98	2700K	85	36,000	Continuous Dimming	For specific fixture data please visit th Lightolier website.
Lightolier	Lightolier	RETROFIT	C6L15RRXXK1E LV / C6LRDLBCCD		Residential,Commercial	LED	Downlight Solid State Retrofit	1,295	24	N/A	53	0.98	2700K	85	36,000	Continuous Dimming	For specific fixture data please visit th Lightolier website.
Lightolier	Lightolier	RETROFIT	C6L15RRXXK1E LV / C6LRDLBCCL		Residential,Commercial	LED	Downlight Solid State Retrofit	1,295	24	N/A	53	0.98	2700K	85	36,000	Continuous Dimming	For specific fixture data please visit th Lightolier website.
Lightolier	Lightolier	RETROFIT	C6L15RRXXK1E LV / C6LRDLBCL		Residential,Commercial	LED	Downlight Solid State Retrofit	1,295	24	N/A	53	0.98	2700K	85	36,000	Continuous Dimming	For specific fixture data please visit th Lightolier website.
Lightolier	Lightolier	RETROFIT	C6L15RRXXK2 / C6LRDLACCD		Residential,Commercial	LED	Downlight Solid State Retrofit	1,295	24	N/A	53	0.98	2700K	85	36,000	Non-Dimmable	For specific fixture data please visit th Lightolier website.
Lightolier	Lightolier	RETROFIT	C6L15RRXXK2 / C6LRDLACCL		Residential,Commercial	LED	Downlight Solid State Retrofit	1,295	24	N/A	53	0.98	2700K	85	36,000	Non-Dimmable	For specific fixture data please visit th Lightolier website.
Lightolier	Lightolier	RETROFIT	C6L15RRXXK2 / C6LRDLACL		Residential,Commercial	LED	Downlight Solid State Retrofit	1,295	24	N/A	53	0.98	2700K	85	36,000	Non-Dimmable	For specific fixture data please visit th Lightolier website.
Lightolier	Lightolier	RETROFIT	C6L15RRXXK2 / C6LRDLBCCD		Residential,Commercial	LED	Downlight Solid State Retrofit	1,295	24	N/A	53	0.98	2700K	85	36,000	Non-Dimmable	For specific fixture data please visit th Lightolier website.
Lightolier	Lightolier	RETROFIT	C6L15RRXXK2 / C6LRDLBCCL		Residential,Commercial	LED	Downlight Solid State Retrofit	1,295	24	N/A	53	0.98	2700K	85	36,000	Non-Dimmable	For specific fixture data please visit th Lightolier website.
Lightolier	Lightolier	RETROFIT	C6L15RRXXK2 / C6LRDLBCL		Residential,Commercial	LED	Downlight Solid State Retrofit	1,295	24	N/A	53	0.98	2700K	85	36,000	Non-Dimmable	For specific fixture data please visit th Lightolier website.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
e	6/7/2013	7/2/2013	United States, Canada	
e	6/7/2013	7/2/2013	United States, Canada	
e	6/7/2013	7/2/2013	United States, Canada	
e	6/7/2013	7/2/2013	United States, Canada	
e	6/7/2013	7/2/2013	United States, Canada	
e	6/7/2013	7/2/2013	United States, Canada	
e	6/7/2013	7/2/2013	United States, Canada	
e	6/7/2013	7/2/2013	United States, Canada	
e	6/7/2013	7/2/2013	United States, Canada	
e	6/7/2013	7/2/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightolier	Lightolier	SPOTLED RECESSED	LLABR17120 / LLABR17BK0XX H2XXXXXX		Commercial	LED	Downlight Recessed	962	18	N/A	51	0.99	2700K	86	36,000	Continuous Dimming	2700K, the wo case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Lightolier	SPOTLED RECESSED	LLABR17120 / LLABR17BK1XX H2XXXXXX		Commercial	LED	Downlight Recessed	1,324	30	N/A	43	0.99	2700K	85	36,000	Continuous Dimming	2700K, the wo case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Lightolier	SPOTLED RECESSED	LLABR17120 / LLABR17WH0X XH2XXXXXX		Commercial	LED	Downlight Recessed	962	18	N/A	51	0.99	2700K	86	36,000	Continuous Dimming	2700K, the wo case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Lightolier	SPOTLED RECESSED	LLABR17120 / LLABR17WH1X XH2XXXXXX		Commercial	LED	Downlight Recessed	1,324	30	N/A	43	0.99	2700K	85	36,000	Continuous Dimming	2700K, the wo case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Lightolier	SPOTLED RECESSED	LLABR17277 / LLABR17BK0XX H2XXXXXX		Commercial	LED	Downlight Recessed	962	18	N/A	51	0.9	2700K	86	36,000	Continuous Dimming	2700K, the wo case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Lightolier	SPOTLED RECESSED	LLABR17277 / LLABR17BK1XX H2XXXXXX		Commercial	LED	Downlight Recessed	1,324	30	N/A	43	0.9	2700K	85	36,000	Continuous Dimming	2700K, the wo case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Lightolier	SPOTLED RECESSED	LLABR17277 / LLABR17WH0X XH2XXXXXX		Commercial	LED	Downlight Recessed	962	18	N/A	51	0.9	2700K	86	36,000	Continuous Dimming	2700K, the wo case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Lightolier	SPOTLED RECESSED	LLABR17277 / LLABR17WH1X XH2XXXXXX		Commercial	LED	Downlight Recessed	1,324	30	N/A	43	0.9	2700K	85	36,000	Continuous Dimming	2700K, the wo case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Lightolier	SPOTLED RECESSED	LLABR24120 / LLABR24BK0XX H3XXXXXXXXX		Commercial	LED	Downlight Recessed	962	18	N/A	51	0.99	2700K	86	36,000	Continuous Dimming	2700K, the wo case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Lightolier	SPOTLED RECESSED	LLABR24120 / LLABR24BK1XX H3XXXXXXXXX		Commercial	LED	Downlight Recessed	1,324	30	N/A	43	0.99	2700K	85	36,000	Continuous Dimming	2700K, the wo case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Lightolier	SPOTLED RECESSED	LLABR24120 / LLABR24WH0X XH3XXXXXXXX		Commercial	LED	Downlight Recessed	962	18	N/A	51	0.99	2700K	86	36,000	Continuous Dimming	2700K, the wo case scenario fixture. For specific fixture data please vi the Lightolier website.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
rst sit	10/15/2012	10/25/2012	United States, Canada	
rst sit	10/15/2012	10/25/2012	United States, Canada	
rst sit	10/15/2012	10/25/2012	United States, Canada	
rst sit	10/15/2012	10/25/2012	United States, Canada	
rst sit	10/15/2012	10/25/2012	United States, Canada	
rst sit	10/15/2012	10/25/2012	United States, Canada	
rst sit	10/15/2012	10/25/2012	United States, Canada	
rst sit	10/15/2012	10/25/2012	United States, Canada	
rst sit	10/15/2012	10/25/2012	United States, Canada	
rst sit	10/15/2012	10/25/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightolier	Lightolier	SPOTLED RECESSED	LLABR24120 / LLABR24WH1X XH3XXXXXXXX		Commercial	LED	Downlight Recessed	1,324	30	N/A	43	0.99	2700K	85	36,000	Continuous Dimming	2700K, the wo case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Lightolier	SPOTLED RECESSED	LLABR24277 / LLABR24BK0XX H3XXXXXXXX		Commercial	LED	Downlight Recessed	962	18	N/A	51	0.9	2700K	86	36,000	Continuous Dimming	2700K, the wo case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Lightolier	SPOTLED RECESSED	LLABR24277 / LLABR24BK1XX H3XXXXXXXX		Commercial	LED	Downlight Recessed	1,324	30	N/A	43	0.9	2700K	85	36,000	Continuous Dimming	2700K, the wo case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Lightolier	SPOTLED RECESSED	LLABR24277 / LLABR24WH0X XH3XXXXXXXX		Commercial	LED	Downlight Recessed	962	18	N/A	51	0.9	2700K	86	36,000	Continuous Dimming	2700K, the wo case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Lightolier	SPOTLED RECESSED	LLABR24277 / LLABR24WH1X XH3XXXXXXXX		Commercial	LED	Downlight Recessed	1,324	30	N/A	43	0.9	2700K	85	36,000	Continuous Dimming	2700K, the wo case scenario fixture. For specific fixture data please vi the Lightolier website.
Lightolier	Lytecaster	Lytening LED	1013CDL27K / 1004ICLED		Residential,Commercial	LED	Downlight Recessed	667	12	N/A	53	0.92	2700K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1013CDL27K / 1004ICNLED		Residential,Commercial	LED	Downlight Recessed	667	12	N/A	53	0.92	2700K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1013CDL27K / LARFA / 1004IC		Residential,Commercial	LED	Downlight Solid State Retrofit	667	12	N/A	53	0.92	2700K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1013CDL30K / 1004ICLED		Residential,Commercial	LED	Downlight Recessed	667	12	N/A	53	0.92	3000K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1013CDL30K / 1004ICNLED		Residential,Commercial	LED	Downlight Recessed	667	12	N/A	53	0.92	3000K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1013CDL30K / LARFA / 1004IC		Residential,Commercial	LED	Downlight Solid State Retrofit	667	12	N/A	53	0.92	3000K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
rst sit	10/15/2012	10/25/2012	United States, Canada	
rst sit	10/15/2012	10/25/2012	United States, Canada	
rst sit	10/15/2012	10/25/2012	United States, Canada	
rst sit	10/15/2012	10/25/2012	United States, Canada	
rst sit	10/15/2012	10/25/2012	United States, Canada	
re e	11/2/2012	11/7/2012	United States, Canada	
re e	11/2/2012	11/7/2012	United States, Canada	
re e	11/2/2012	11/26/2012	United States, Canada	
re e	11/2/2012	11/7/2012	United States, Canada	
re e	11/2/2012	11/7/2012	United States, Canada	
re e	11/2/2012	11/26/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightolier	Lytecaster	Lytening LED	1013CDL35K / 1004ICLED		Residential,Commercial	LED	Downlight Recessed	667	12	N/A	53	0.92	3500K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1013CDL35K / 1004ICNLED		Residential,Commercial	LED	Downlight Recessed	667	12	N/A	53	0.92	3500K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1013CDL35K / LARFA / 1004IC		Residential,Commercial	LED	Downlight Solid State Retrofit	667	12	N/A	53	0.92	3500K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1013L27K / 1004ICLED		Residential,Commercial	LED	Downlight Recessed	667	12	N/A	53	0.92	2700K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1013L27K / 1004ICNLED		Residential,Commercial	LED	Downlight Recessed	667	12	N/A	53	0.92	2700K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1013L27K / LARFA / 1004IC		Residential,Commercial	LED	Downlight Solid State Retrofit	667	12	N/A	53	0.92	2700K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1013L30K / 1004ICLED		Residential,Commercial	LED	Downlight Recessed	667	12	N/A	53	0.92	3000K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1013L30K / 1004ICNLED		Residential,Commercial	LED	Downlight Recessed	667	12	N/A	53	0.92	3000K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1013L30K / LARFA / 1004IC		Residential,Commercial	LED	Downlight Solid State Retrofit	667	12	N/A	53	0.92	3000K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1013L35K / 1004ICLED		Residential,Commercial	LED	Downlight Recessed	667	12	N/A	53	0.92	3500K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1013L35K / 1004ICNLED		Residential,Commercial	LED	Downlight Recessed	667	12	N/A	53	0.92	3500K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
re e	11/2/2012	11/7/2012	United States, Canada	
re e	11/2/2012	11/7/2012	United States, Canada	
re e	11/2/2012	11/26/2012	United States, Canada	
re e	11/2/2012	11/7/2012	United States, Canada	
re e	11/2/2012	11/7/2012	United States, Canada	
re e	11/2/2012	11/26/2012	United States, Canada	
re e	11/2/2012	11/7/2012	United States, Canada	
re e	11/2/2012	11/7/2012	United States, Canada	
re e	11/2/2012	11/26/2012	United States, Canada	
re e	11/2/2012	11/7/2012	United States, Canada	
re e	11/2/2012	11/7/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightolier	Lytecaster	Lytening LED	1013L35K / LARFA / 1004IC		Residential,Commercial	LED	Downlight Solid State Retrofit	667	12	N/A	53	0.92	3500K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1076WHL27K / 1004ICLED		Residential,Commercial	LED	Downlight Recessed	667	12	N/A	53	0.92	2700K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1076WHL27K / 1004ICNLED		Residential,Commercial	LED	Downlight Recessed	667	12	N/A	53	0.92	2700K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1076WHL27K / LARFA / 1004IC		Residential,Commercial	LED	Downlight Solid State Retrofit	667	12	N/A	53	0.92	2700K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1076WHL30K / 1004ICLED		Residential,Commercial	LED	Downlight Recessed	667	12	N/A	53	0.92	3000K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1076WHL30K / 1004ICNLED		Residential,Commercial	LED	Downlight Recessed	667	12	N/A	53	0.92	3000K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1076WHL30K / LARFA / 1004IC		Residential,Commercial	LED	Downlight Solid State Retrofit	667	12	N/A	53	0.92	3000K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1076WHL35K / 1004ICLED		Residential,Commercial	LED	Downlight Recessed	667	12	N/A	53	0.92	3500K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1076WHL35K / 1004ICNLED		Residential,Commercial	LED	Downlight Recessed	667	12	N/A	53	0.92	3500K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Lytening LED	1076WHL35K / LARFA / 1004IC		Residential,Commercial	LED	Downlight Solid State Retrofit	667	12	N/A	53	0.92	3500K	86	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Remodeler	1000LED09R271		Residential,Commercial	LED	Downlight Recessed	900	22	N/A	43	0.92	2700K	82	36,000	Continuous Dimming, Type Non-IC	For all luminai specifications not listed here please visit th Lightolier website.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
re e	11/2/2012	11/26/2012	United States, Canada	
re e	11/2/2012	11/7/2012	United States, Canada	
re e	11/2/2012	11/7/2012	United States, Canada	
re e	11/2/2012	11/26/2012	United States, Canada	
re e	11/2/2012	11/7/2012	United States, Canada	
re e	11/2/2012	11/7/2012	United States, Canada	
re e	11/2/2012	11/26/2012	United States, Canada	
re e	11/2/2012	11/7/2012	United States, Canada	
re e	11/2/2012	11/7/2012	United States, Canada	
re e	11/2/2012	11/26/2012	United States, Canada	
re e	11/10/2010	12/11/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightolier	Lytecaster	Remodeler	1000LED09R27D1		Residential,Commercial	LED	Downlight Recessed	900	19	N/A	46	0.95	2700K	84	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Remodeler	1000LED09R351		Residential,Commercial	LED	Downlight Recessed	900	22	N/A	43	0.92	3500K	82	36,000	Continuous Dimming, Type Non-IC	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Remodeler	1000LED09R35D1		Residential,Commercial	LED	Downlight Recessed	900	19	N/A	46	0.95	3500K	84	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Remodeler	1100LED09R271		Residential,Commercial	LED	Downlight Recessed	900	22	N/A	43	0.92	2700K	82	36,000	Continuous Dimming, Type Non-IC	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Remodeler	1100LED09R27D1		Residential,Commercial	LED	Downlight Recessed	900	19	N/A	46	0.95	2700K	84	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Remodeler	1100LED09R351		Residential,Commercial	LED	Downlight Recessed	900	22	N/A	43	0.92	3500K	82	36,000	Continuous Dimming, Type Non-IC	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Remodeler	1100LED09R35D1		Residential,Commercial	LED	Downlight Recessed	900	19	N/A	46	0.95	3500K	84	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Retrofit	L56LED09S271		Residential,Commercial	LED	Downlight Recessed	900	22	N/A	43	0.92	2700K	82	36,000	Continuous Dimming, Type Non-IC	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Retrofit	L56LED09S27D1		Residential,Commercial	LED	Downlight Recessed	900	19	N/A	46	0.95	2700K	84	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Retrofit	L56LED09S351		Residential,Commercial	LED	Downlight Recessed	900	22	N/A	43	0.92	3500K	82	36,000	Continuous Dimming, Type Non-IC	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Retrofit	L56LED09S35D1		Residential,Commercial	LED	Downlight Recessed	900	19	N/A	46	0.95	3500K	84	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
re e	11/10/2010	1/30/2012	United States, Canada	
re e	11/10/2010	12/11/2012	United States, Canada	
re e	11/10/2010	1/30/2012	United States, Canada	
re e	11/10/2010	12/11/2012	United States, Canada	
re e	11/10/2010	1/30/2012	United States, Canada	
re e	11/10/2010	12/11/2012	United States, Canada	
re e	11/10/2010	1/30/2012	United States, Canada	
re e	4/29/2010	12/11/2012	United States, Canada	
re e	4/29/2010	1/30/2012	United States, Canada	
re e	4/29/2010	12/11/2012	United States, Canada	
re e	4/29/2010	1/30/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightolier	Lytecaster	Uniframe	1001LED09N271		Residential,Commercial	LED	Downlight Recessed	900	22	N/A	43	0.92	2700K	82	36,000	Continuous Dimming, Type Non-IC	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Uniframe	1001LED09N272		Residential,Commercial	LED	Downlight Recessed	900	22	N/A	43	0.92	2700K	82	36,000	Continuous Dimming, Type Non-IC	
Lightolier	Lytecaster	Uniframe	1001LED09N27D1		Residential,Commercial	LED	Downlight Recessed	900	22	N/A	43	0.92	2700K	82	36,000	Continuous Dimming, Type Non-IC	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Uniframe	1001LED09N27D2		Residential,Commercial	LED	Downlight Recessed	900	22	N/A	43	0.92	2700K	82	36,000	Continuous Dimming, Type Non-IC	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Uniframe	1001LED09N351		Residential,Commercial	LED	Downlight Recessed	900	22	N/A	43	0.92	3500K	82	36,000	Continuous Dimming, Type Non-IC	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Uniframe	1001LED09N352		Residential,Commercial	LED	Downlight Recessed	900	22	N/A	43	0.92	3500K	82	36,000	Continuous Dimming, Type Non-IC	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Uniframe	1001LED09N35D1		Residential,Commercial	LED	Downlight Recessed	900	22	N/A	43	0.92	3500K	82	36,000	Continuous Dimming, Type Non-IC	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Uniframe	1001LED09N35D2		Residential,Commercial	LED	Downlight Recessed	900	22	N/A	43	0.92	3500K	82	36,000	Continuous Dimming, Type Non-IC	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Uniframe	1101LED09N271		Residential,Commercial	LED	Downlight Recessed	900	22	N/A	43	0.92	2700K	82	36,000	Continuous Dimming, Type Non-IC	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Uniframe	1101LED09N272		Residential,Commercial	LED	Downlight Recessed	900	22	N/A	43	0.92	2700K	82	36,000	Continuous Dimming, Type Non-IC	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Uniframe	1101LED09N27D1		Residential,Commercial	LED	Downlight Recessed	900	22	N/A	43	0.92	2700K	82	36,000	Continuous Dimming, Type Non-IC	For all luminai specifications not listed here please visit th Lightolier website.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
re e	8/26/2010	12/11/2012	United States, Canada	
	8/26/2010	12/11/2012	United States, Canada	
re e	8/26/2010	12/11/2012	United States, Canada	
re e	8/26/2010	12/11/2012	United States, Canada	
re e	8/26/2010	12/11/2012	United States, Canada	
re e	8/26/2010	12/11/2012	United States, Canada	
re e	8/26/2010	12/11/2012	United States, Canada	
re e	8/25/2010	12/11/2012	United States, Canada	
re e	8/25/2010	12/11/2012	United States, Canada	
re e	8/25/2010	12/11/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightolier	Lytecaster	Uniframe	1101LED09N27D2		Residential,Commercial	LED	Downlight Recessed	900	22	N/A	43	0.92	2700K	82	36,000	Continuous Dimming, Type Non-IC	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Uniframe	1101LED09N351		Residential,Commercial	LED	Downlight Recessed	900	22	N/A	43	0.92	3500K	82	36,000	Continuous Dimming, Type Non-IC	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Uniframe	1101LED09N352		Residential,Commercial	LED	Downlight Recessed	900	22	N/A	43	0.92	3500K	82	36,000	Continuous Dimming, Type Non-IC	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Uniframe	1101LED09N35D1		Residential,Commercial	LED	Downlight Recessed	900	22	N/A	43	0.92	3500K	82	36,000	Continuous Dimming, Type Non-IC	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Uniframe	1101LED09N35D2		Residential,Commercial	LED	Downlight Recessed	900	22	N/A	43	0.92	3500K	82	36,000	Continuous Dimming, Type Non-IC	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Uniframe 1500 lumen	1001LED15N27D1		Residential,Commercial	LED	Downlight Recessed	1,695	31	N/A	54	0.99	2700K	84	54,000	Continuous Dimming	
Lightolier	Lytecaster	Uniframe 1500 lumen	1001LED15N27D2		Residential,Commercial	LED	Downlight Recessed	1,695	31	N/A	54	0.94	2700K	84	54,000	Continuous Dimming	
Lightolier	Lytecaster	Uniframe 1500 lumen	1001LED15N35D1		Residential,Commercial	LED	Downlight Recessed	1,695	31	N/A	54	0.99	3500K	84	54,000	Continuous Dimming	
Lightolier	Lytecaster	Uniframe 1500 lumen	1001LED15N35D2		Residential,Commercial	LED	Downlight Recessed	1,695	31	N/A	54	0.94	3500K	84	54,000	Continuous Dimming	
Lightolier	Lytecaster	Uniframe 1500 lumen	1101LED15N27D1		Residential,Commercial	LED	Downlight Recessed	1,695	31	N/A	54	0.99	2700K	84	54,000	Continuous Dimming	
Lightolier	Lytecaster	Uniframe 1500 lumen	1101LED15N27D2		Residential,Commercial	LED	Downlight Recessed	1,695	31	N/A	54	0.94	2700K	84	54,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
re e	8/25/2010	12/11/2012	United States, Canada	
re e	8/25/2010	12/11/2012	United States, Canada	
re e	8/25/2010	12/11/2012	United States, Canada	
re e	8/25/2010	12/11/2012	United States, Canada	
re e	8/25/2010	12/11/2012	United States, Canada	
	6/26/2012	8/15/2012	United States, Canada	
	6/26/2012	8/15/2012	United States, Canada	
	6/26/2012	8/15/2012	United States, Canada	
	6/26/2012	8/15/2012	United States, Canada	
	6/26/2012	8/15/2012	United States, Canada	
	6/26/2012	8/15/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightolier	Lytecaster	Uniframe 1500 lumen	1101LED15N35D1		Residential,Commercial	LED	Downlight Recessed	1,695	31	N/A	54	0.99	3500K	84	54,000	Continuous Dimming	
Lightolier	Lytecaster	Uniframe 1500 lumen	1101LED15N35D2		Residential,Commercial	LED	Downlight Recessed	1,695	31	N/A	54	0.94	3500K	84	54,000	Continuous Dimming	
Lightolier	Lytecaster	Xceed	1050LRN0609D2 / 1050LRN0927		Commercial	LED	Downlight Recessed	994	22	N/A	44	0.93	2700K	83	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Xceed	1050LRN0609D2 / 1050LRN0935		Commercial	LED	Downlight Recessed	994	22	N/A	44	0.93	3500K	83	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Xceed	1050LRN0927		Commercial	LED	Downlight Recessed	994	22	N/A	44	0.93	2700K	83	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Xceed	1050LRN0935		Commercial	LED	Downlight Recessed	994	22	N/A	44	0.93	3500K	83	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Xceed	1050LSQ0609D2 / 1050LSQ0927		Commercial	LED	Downlight Recessed	994	22	N/A	44	0.93	2700K	83	36,000	Continuous Dimming	
Lightolier	Lytecaster	Xceed	1050LSQ0609D2 / 1050LSQ0935		Commercial	LED	Downlight Recessed	994	22	N/A	44	0.93	3500K	83	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	Lytecaster	Xceed	1050LSQ0927		Commercial	LED	Downlight Recessed	994	22	N/A	44	0.93	2700K	83	36,000	Continuous Dimming	
Lightolier	Lytecaster	Xceed	1050LSQ0935		Commercial	LED	Downlight Recessed	994	22	N/A	44	0.93	3500K	83	36,000	Continuous Dimming	For all luminai specifications not listed here please visit th Lightolier website.
Lightolier	LyteSpan	LightFlood LED	LLF227-2700K		Commercial	LED	Downlight Surface Mount	2,307	33	N/A	69	0.95	2700K	87	36,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	6/26/2012	8/15/2012	United States, Canada	
	6/26/2012	8/15/2012	United States, Canada	
re e	5/15/2012	10/15/2012	United States, Canada	
re e	5/15/2012	10/15/2012	United States, Canada	
re e	5/15/2012	10/15/2012	United States, Canada	
re	5/15/2012	10/15/2012	United States, Canada	
	5/15/2012	10/15/2012	United States, Canada	
re e	5/15/2012	10/15/2012	United States, Canada	
	5/15/2012	10/15/2012	United States, Canada	
re e	5/15/2012	10/15/2012	United States, Canada	
	11/19/2012	1/7/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightolier	LyteSpan	LightFlood LED	LLF227-2700K-277V		Commercial	LED	Downlight Surface Mount	2,253	32	N/A	69	0.95	2700K	87	36,000	Non-Dimmable	
Lightolier	LyteSpan	LightFlood LED	LLF230-3000K		Commercial	LED	Downlight Surface Mount	2,527	31	N/A	79	0.95	3000K	87	36,000	Non-Dimmable	
Lightolier	LyteSpan	LightFlood LED	LLF230-3000K-277V		Commercial	LED	Downlight Surface Mount	2,533	31	N/A	79	0.95	3000K	87	36,000	Non-Dimmable	
Lightolier	LyteSpan	LightFlood LED	LLF240-4000K		Commercial	LED	Downlight Surface Mount	2,624	32	N/A	82	0.95	4000/4100K	87	36,000	Non-Dimmable	
Lightolier	LyteSpan	LightFlood LED	LLF240-4000K-277V		Commercial	LED	Downlight Surface Mount	2,620	31	N/A	82	0.95	4000/4100K	87	36,000	Non-Dimmable	
Lightolier	LyteSpan	Mini LED Micro Cylinder	LLAV00-2700K-RF		Residential,Commercial	LED	Accent Light Line-voltage	455	9	N/A	47	0.91	2700K	84	60,000	Continuous Dimming	
Lightolier	LyteSpan	Mini LED Micro Cylinder	LLAV00-2700K-RFSOL		Residential	LED	Accent Light Line-voltage	436	9	N/A	44	0.88	2700K	84	60,000	Continuous Dimming	
Lightolier	LyteSpan	Mini LED Micro Cylinder	LLAV00-2700K-RNF		Residential,Commercial	LED	Accent Light Line-voltage	459	9	N/A	47	0.91	2700K	84	60,000	Continuous Dimming	
Lightolier	LyteSpan	Mini LED Micro Cylinder	LLAV00-2700K-RNFSOL		Residential,Commercial	LED	Accent Light Line-voltage	450	9	N/A	47	0.91	2700K	84	60,000	Continuous Dimming	
Lightolier	LyteSpan	Mini LED Micro Cylinder	LLAV00-2700K-RS		Residential,Commercial	LED	Accent Light Line-voltage	457	9	N/A	47	0.91	2700K	84	60,000	Continuous Dimming	
Lightolier	LyteSpan	Mini LED Micro Cylinder	LLAV00-2700K-RSSOL		Residential,Commercial	LED	Accent Light Line-voltage	442	9	N/A	46	0.91	2700K	84	60,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	11/19/2012	1/7/2013	United States, Canada	
	11/19/2012	1/7/2013	United States, Canada	
	11/19/2012	1/7/2013	United States, Canada	
	11/19/2012	1/7/2013	United States, Canada	
	11/19/2012	1/7/2013	United States, Canada	
	3/18/2011	3/15/2012	United States, Canada	
	3/18/2011	3/15/2012	United States, Canada	
	3/18/2011	3/15/2012	United States, Canada	
	3/18/2011	3/15/2012	United States, Canada	
	3/18/2011	3/15/2012	United States, Canada	
	3/18/2011	3/15/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightolier	LyteSpan	Mini LED Micro Cylinder	LLAV00-3000K-RF		Residential,Commercial	LED	Accent Light Line-voltage	490	10	N/A	47	0.9	3000K	82	60,000	Continuous Dimming	
Lightolier	LyteSpan	Mini LED Micro Cylinder	LLAV00-3000K-RFSOL		Residential,Commercial	LED	Accent Light Line-voltage	453	10	N/A	44	0.9	3000K	82	60,000	Continuous Dimming	
Lightolier	LyteSpan	Mini LED Micro Cylinder	LLAV00-3000K-RNF		Residential,Commercial	LED	Accent Light Line-voltage	488	10	N/A	47	0.9	3000K	82	60,000	Continuous Dimming	
Lightolier	LyteSpan	Mini LED Micro Cylinder	LLAV00-3000K-RNFSOL		Residential,Commercial	LED	Accent Light Line-voltage	480	10	N/A	46	0.9	3000K	82	60,000	Continuous Dimming	
Lightolier	LyteSpan	Mini LED Micro Cylinder	LLAV00-3000K-RS		Residential,Commercial	LED	Accent Light Line-voltage	493	10	N/A	47	0.9	3000K	82	60,000	Continuous Dimming	
Lightolier	LyteSpan	Mini LED Micro Cylinder	LLAV00-3000K-RSSOL		Residential,Commercial	LED	Accent Light Line-voltage	480	10	N/A	46	0.9	3000K	82	60,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED	LLAB027-2700K-RF		Residential,Commercial	LED	Accent Light Line-voltage	895	16	N/A	55	0.98	2700K	86	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED	LLAB027-2700K-RNF		Residential,Commercial	LED	Accent Light Line-voltage	930	16	N/A	57	0.98	2700K	86	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED	LLAB027-2700K-RS		Residential,Commercial	LED	Accent Light Line-voltage	970	16	N/A	59	0.98	2700K	86	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED	LLAB030-3000K-RF		Residential,Commercial	LED	Accent Light Line-voltage	952	16	N/A	58	0.98	3000K	86	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED	LLAB030-3000K-RNF		Residential,Commercial	LED	Accent Light Line-voltage	978	16	N/A	60	0.98	3000K	86	54,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/18/2011	3/15/2012	United States, Canada	
	3/18/2011	3/15/2012	United States, Canada	
	3/18/2011	3/15/2012	United States, Canada	
	3/18/2011	3/15/2012	United States, Canada	
	3/18/2011	3/15/2012	United States, Canada	
	3/18/2011	3/15/2012	United States, Canada	
	8/4/2011	12/8/2011	United States, Canada	
	8/4/2011	12/8/2011	United States, Canada	
	8/4/2011	12/8/2011	United States, Canada	
	8/4/2011	12/8/2011	United States, Canada	
	8/4/2011	12/8/2011	United States, Canada	
	8/4/2011	12/8/2011	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightolier	LyteSpan	SPOTLED	LLAB030-3000K-RS		Residential,Commercial	LED	Accent Light Line-voltage	1,029	16	N/A	63	0.98	3000K	86	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED	LLAB030-3000K-RSRNF		Residential,Commercial	LED	Accent Light Line-voltage	1,010	16	N/A	62	0.98	3000K	86	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED LARGE	LLAB127-2700K-RF		Residential,Commercial	LED	Accent Light Line-voltage	1,708	33	N/A	50	0.99	2700K	86	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED LARGE	LLAB127-2700K-RF-277V		Residential,Commercial	LED	Accent Light Line-voltage	1,708	33	N/A	50	0.91	2700K	86	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED LARGE	LLAB127-2700K-RNF		Residential,Commercial	LED	Accent Light Line-voltage	1,708	33	N/A	50	0.99	2700K	86	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED LARGE	LLAB127-2700K-RNF-277V		Residential,Commercial	LED	Accent Light Line-voltage	1,708	33	N/A	50	0.91	2700K	86	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED LARGE	LLAB127-2700K-RS		Residential,Commercial	LED	Accent Light Line-voltage	1,751	33	N/A	51	0.99	2700K	86	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED LARGE	LLAB127-2700K-RS-277V		Residential,Commercial	LED	Accent Light Line-voltage	1,708	33	N/A	50	0.91	2700K	86	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED LARGE	LLAB130-3000K-RF		Residential,Commercial	LED	Accent Light Line-voltage	1,809	34	N/A	52	0.99	3000K	85	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED LARGE	LLAB130-3000K-RF-277V		Residential,Commercial	LED	Accent Light Line-voltage	1,708	33	N/A	50	0.91	3000K	86	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED LARGE	LLAB130-3000K-RNF		Residential,Commercial	LED	Accent Light Line-voltage	1,889	34	N/A	55	0.99	3000K	85	54,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/4/2011	12/8/2011	United States, Canada	
	8/4/2011	12/8/2011	United States, Canada	
	11/22/2011	12/8/2011	United States, Canada	
	7/20/2012	7/17/2012	United States, Canada	
	11/22/2011	12/8/2011	United States, Canada	
	7/20/2012	7/17/2012	United States, Canada	
	11/22/2011	12/8/2011	United States, Canada	
	7/20/2012	7/17/2012	United States, Canada	
	11/22/2011	12/8/2011	United States, Canada	
	7/20/2012	7/17/2012	United States, Canada	
	11/22/2011	12/8/2011	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightolier	LyteSpan	SPOTLED LARGE	LLAB130-3000K -RNF-277V		Residential,Commercial	LED	Accent Light Line-voltage	1,708	33	N/A	50	0.91	3000K	86	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED LARGE	LLAB130-3000K -RS		Residential,Commercial	LED	Accent Light Line-voltage	1,946	34	N/A	56	0.99	3000K	85	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED LARGE	LLAB130-3000K -RS-277V		Residential,Commercial	LED	Accent Light Line-voltage	1,708	33	N/A	50	0.91	3000K	86	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED LARGE	LLAB130-3000K -RSRNF		Residential,Commercial	LED	Accent Light Line-voltage	1,854	34	N/A	54	0.99	3000K	85	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED LARGE	LLAB130-3000K -RSRNF-277V		Residential,Commercial	LED	Accent Light Line-voltage	1,708	33	N/A	50	0.91	3000K	86	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED LARGE	LLAB140-4000K -RF		Residential,Commercial	LED	Accent Light Line-voltage	1,829	33	N/A	54	0.99	4000/4100K	85	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED LARGE	LLAB140-4000K -RF-277V		Residential,Commercial	LED	Accent Light Line-voltage	1,708	33	N/A	50	0.91	4000/4100K	86	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED LARGE	LLAB140-4000K -RNF		Residential,Commercial	LED	Accent Light Line-voltage	1,803	33	N/A	53	0.99	4000/4100K	85	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED LARGE	LLAB140-4000K -RNF-277V		Residential,Commercial	LED	Accent Light Line-voltage	1,708	33	N/A	50	0.91	4000/4100K	86	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED LARGE	LLAB140-4000K -RS		Residential,Commercial	LED	Accent Light Line-voltage	1,869	33	N/A	55	0.99	4000/4100K	85	54,000	Continuous Dimming	
Lightolier	LyteSpan	SPOTLED LARGE	LLAB140-4000K -RS-277V		Residential,Commercial	LED	Accent Light Line-voltage	1,708	33	N/A	50	0.91	4000/4100K	86	54,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/20/2012	7/17/2012	United States, Canada	
	11/22/2011	12/8/2011	United States, Canada	
	7/20/2012	7/17/2012	United States, Canada	
	11/22/2011	12/8/2011	United States, Canada	
	7/20/2012	7/17/2012	United States, Canada	
	11/22/2011	12/8/2011	United States, Canada	
	7/20/2012	7/17/2012	United States, Canada	
	11/22/2011	12/8/2011	United States, Canada	
	7/20/2012	7/17/2012	United States, Canada	
	11/22/2011	12/8/2011	United States, Canada	
	7/20/2012	7/17/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightolier	LyteSpan	Spot LED Small Flood	LLABS-2700K-RF		Residential,Commercial	LED	Accent Light Line-voltage	480	9	N/A	48	0.92	2700K	86	54,000	Continuous Dimming	
Lightolier	LyteSpan	Spot LED Small Flood	LLABS-3000K-RF		Residential,Commercial	LED	Accent Light Line-voltage	551	9	N/A	55	0.92	3000K	86	54,000	Continuous Dimming	
Lightolier	LyteSpan	Spot LED Small Narrow Flood	LLABS-2700K-RNF		Residential,Commercial	LED	Accent Light Line-voltage	516	9	N/A	51	0.92	2700K	86	54,000	Continuous Dimming	
Lightolier	LyteSpan	Spot LED Small Narrow Flood	LLABS-3000K-RNF		Residential,Commercial	LED	Accent Light Line-voltage	574	9	N/A	57	0.92	3000K	86	54,000	Continuous Dimming	
Lightolier	LyteSpan	Spot LED Small Spot	LLABS-2700K-RS		Residential,Commercial	LED	Accent Light Line-voltage	535	9	N/A	53	0.92	2700K	86	54,000	Continuous Dimming	
Lightolier	LyteSpan	Spot LED Small Spot	LLABS-3000K-RS		Residential,Commercial	LED	Accent Light Line-voltage	596	9	N/A	60	0.92	3000K	86	54,000	Continuous Dimming	
Lights of America	Ceiling Lighting	Ceiling Light	4058WGT		Residential	Fluorescent	Ceiling Mount	910	13.8	71.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Lights of America	Lights of America	7212LEDS-BK3	7212LEDS-BK3		Residential	LED	Under Cabinet	135	2.5	N/A	58.8	0.6	3000K	81	25,000	Non-Dimmable	
Lights of America	Lights of America	7212LEDS-WH3	7212LEDS-WH3		Residential	LED	Under Cabinet	135	2.5	N/A	58.8	0.6	3000K	81	25,000	Non-Dimmable	
Lights of America	Lights of America	7613S-CL3	7613S-CL3		Residential	LED	Under Cabinet	156	3	N/A	52.3	0.75	3000K	82	25,000	Non-Dimmable	
Lights of America	Lights of America	7613S-CL4	7613S-CL4		Residential	LED	Under Cabinet	172	3	N/A	52.3	0.75	4000/4100K	82	25,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/8/2012	9/20/2012	United States, Canada	
	3/8/2012	9/20/2012	United States, Canada	
	3/8/2012	9/20/2012	United States, Canada	
	3/8/2012	9/20/2012	United States, Canada	
	3/8/2012	9/20/2012	United States, Canada	
	3/8/2012	9/20/2012	United States, Canada	
	4/1/2012	4/13/2012	United States, Canada	ES_0021063_4058WGT11282012030712_9999999
	2/1/2013	9/17/2012	United States, Canada	ES_0021063_7212LEDS-BK312272012114852_9999999
	2/1/2013	9/17/2012	United States, Canada	ES_0021063_7212LEDS-WH312272012114851_9999999
	2/1/2013	9/17/2012	United States, Canada	ES_0021063_7613S-CL312272012114852_9999999
	2/1/2013	9/24/2012	United States, Canada	ES_0021063_7613S-CL412272012114855_9999999

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lights of America	Lights of America	7618S-CL3	7618S-CL3		Residential	LED	Under Cabinet	240	4.5	N/A	52.7	0.65	3000K	82	25,000	Non-Dimmable	
Lights of America	Lights of America	7618S-CL4	7618S-CL4		Residential	LED	Under Cabinet	270	4.5	N/A	52.7	0.65	4000/4100K	82	25,000	Non-Dimmable	
Lights of America	Lights of America	7624S-CL3	7624S-CL3		Residential	LED	Under Cabinet	312	6	N/A	52.0	0.74	3000K	82	25,000	Non-Dimmable	
Lights of America	Lights of America	7624S-CL4	7624S-CL4		Residential	LED	Under Cabinet	345	6	N/A	52.0	0.74	4000/4100K	82	25,000	Non-Dimmable	
Lights of America	Lights of America	9420LEDN2-WHE	9420LEDN2-WHE		Residential	LED	Inseparable SSL - Other	2,950	42	N/A	70.0	0.86	5000K		35,000	Non-Dimmable	
Lights of America	Lights of America	9420LEDN2-WHE MO	9420LEDN2-WHE MO		Residential	LED	Inseparable SSL - Other	2,950	42	N/A	70.0	0.86	5000K		35,000	Non-Dimmable	
Lightway Industries	N/A	ARCC-11-A-1Q13	ARCC-11-A-1Q13		Residential	Fluorescent	Ceiling Mount	867	12.9	67.5	N/A	0.55	4000/4100K	84	10,000	Non-Dimmable	
Lightway Industries	N/A	ARCC-11-A-2Q13	ARCC-11-A-2Q13		Residential	Fluorescent	Ceiling Mount	1,525	21.8	69.9	N/A	0.55	4000/4100K	84	10,000	Non-Dimmable	
Lightway Industries	N/A	BDFV-24-A-1F17	BDFV-24-A-1F17		Residential	Fluorescent	Bath Vanity	1,086	16.2	65	N/A	0.53	2700K	82	10,000	Non-Dimmable	
Lightway Industries	N/A	BDFV-24-A-2F17	BDFV-24-A-2F17		Residential	Fluorescent	Bath Vanity	2,174	30.1	65	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Lightway Industries	N/A	BDFV-36-A-1F25	BDFV-36-A-1F25		Residential	Fluorescent	Bath Vanity	1,655	33.6	65	N/A	0.54	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	2/1/2013	9/19/2012	United States, Canada	ES_0021063_7618S-CL312272012114853_9999999
	2/1/2013	9/24/2012	United States, Canada	ES_0021063_7618S-CL412272012114857_9999999
	2/1/2013	9/19/2012	United States, Canada	ES_0021063_7624S-CL312272012114854_9999999
	2/1/2013	9/21/2012	United States, Canada	ES_0021063_7624S-CL412272012114856_9999999
	5/1/2013	3/6/2013	United States, Canada	ES_0021063_9420LEDN2-WHE03222013124735_2607090
	4/1/2013	3/6/2013	United States, Canada	ES_0021063_9420LEDN2-WHEMO03222013124735_2607090
	5/1/2008	6/4/2013	United States, Canada	ES_21062_CCLC-11-A-1Q13_04112013165344_7087823
	5/1/2008	6/4/2013	United States, Canada	ES_21062_CCLC-11-A-2Q13_04262013105654_1098291
	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLXV-24-A-1F17_04262013114454_3391229
	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLXV-24-A-2F17_04292013152208_5052453
	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLXV-36-A-1F25_04262013153350_7323572

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightway Industries	N/A	BDFV-36-A-2F25	BDFV-36-A-2F25		Residential	Fluorescent	Bath Vanity	3,292	45.1	65	N/A	0.52	2700K	80	10,000	Non-Dimmable	
Lightway Industries	N/A	BDFV-48-A-1F32	BDFV-48-A-1F32		Residential	Fluorescent	Bath Vanity	2,230	38.2	65	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Lightway Industries	N/A	CARV-24-A-1F17	CARV-24-A-1F17		Residential	Fluorescent	Bath Vanity	1,086	16.2	65	N/A	0.53	2700K	82	10,000	Non-Dimmable	
Lightway Industries	N/A	CARV-24-A-2F17	CARV-24-A-2F17		Residential	Fluorescent	Bath Vanity	2,174	30.1	65	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Lightway Industries	N/A	CARV-36-A-1F25	CARV-36-A-1F25		Residential	Fluorescent	Bath Vanity	1,655	33.6	65	N/A	0.54	2700K	82	10,000	Non-Dimmable	
Lightway Industries	N/A	CARV-36-A-2F25	CARV-36-A-2F25		Residential	Fluorescent	Bath Vanity	3,292	45.1	65	N/A	0.52	2700K	80	10,000	Non-Dimmable	
Lightway Industries	N/A	CARV-48-A-1F32	CARV-48-A-1F32		Residential	Fluorescent	Bath Vanity	2,230	38.2	65	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Lightway Industries	N/A	CCLC-11-A-1Q13	CCLC-11-A-1Q13		Residential	Fluorescent	Ceiling Mount	867	12.9	67.5	N/A	0.55	4000/4100K	84	10,000	Non-Dimmable	
Lightway Industries	N/A	CCLC-11-A-2Q13	CCLC-11-A-2Q13		Residential	Fluorescent	Ceiling Mount	1,525	21.8	69.9	N/A	0.55	4000/4100K	84	10,000	Non-Dimmable	
Lightway Industries	N/A	CCLC-14-A-2Q13	CCLC-14-A-2Q13		Residential	Fluorescent	Ceiling Mount	1,525	21.8	69.9	N/A	0.55	4000/4100K	84	10,000	Non-Dimmable	
Lightway Industries	N/A	CCLC-14-A-2Q26	CCLC-14-A-2Q26		Residential	Fluorescent	Ceiling Mount	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLX V-36- A-2F25_042620 13161036_6708 032
	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLX V-48- A-1F32_042620 13162854_7747 918
	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLX V-24- A-1F17_042620 13114454_3391 229
	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLX V-24- A-2F17_042920 13152208_5052 453
	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLX V-36- A-1F25_042620 13153350_7323 572
	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLX V-36- A-2F25_042620 13161036_6708 032
	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLX V-48- A-1F32_042620 13162854_7747 918
	5/1/2008	6/4/2013	United States, Canada	ES_21062_CCL C-11- A-1Q13_041120 13165344_7087 823
	5/1/2008	6/4/2013	United States, Canada	ES_21062_CCL C-11- A-2Q13_042620 13105654_1098 291
	5/1/2008	6/4/2013	United States, Canada	ES_21062_CCL C-11- A-2Q13_042620 13105654_1098 291
	5/1/2008	6/28/2013	United States, Canada	ES_21062_CLP C-14- A-2Q26_061220 13150019_3026 849

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightway Industries	N/A	CLPC-11-A-1Q13	CLPC-11-A-1Q13		Residential	Fluorescent	Ceiling Mount	867	12.9	67.5	N/A	0.55	4000/4100K	84	10,000	Non-Dimmable	
Lightway Industries	N/A	CLPC-11-A-2Q13	CLPC-11-A-2Q13		Residential	Fluorescent	Ceiling Mount	1,525	21.8	69.9	N/A	0.55	4000/4100K	84	10,000	Non-Dimmable	
Lightway Industries	N/A	CLPC-14-A-2Q13	CLPC-14-A-2Q13		Residential	Fluorescent	Ceiling Mount	1,525	21.8	69.9	N/A	0.55	4000/4100K	84	10,000	Non-Dimmable	
Lightway Industries	N/A	CLPC-14-A-2Q26	CLPC-14-A-2Q26		Residential	Fluorescent	Ceiling Mount	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	CLPC-19-A-3Q26	CLPC-19-A-3Q26		Residential	Fluorescent	Ceiling Mount	4,360	64	67.8	N/A	0.54	4000/4100K	83	10,000	Non-Dimmable	Fixtures utilize two platforms: VE226120MR +2xCFQ26W/ 841 and VE126120MR +CFQ26W/84
Lightway Industries	N/A	GRRW-11-A-2Q13	GRRW-11-A-2Q13		Residential	Fluorescent	Wall Sconces	1,525	21.8	69.9	N/A	0.55	4000/4100K	84	10,000	Non-Dimmable	
Lightway Industries	N/A	GRRW-11-A-2Q26	GRRW-11-A-2Q26		Residential	Fluorescent	Wall Sconces	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	HPTW-11-A-2Q13	HPTW-11-A-2Q13		Residential	Fluorescent	Wall Sconces	1,525	21.8	69.9	N/A	0.55	4000/4100K	84	10,000	Non-Dimmable	
Lightway Industries	N/A	HPTW-11-A-2Q26	HPTW-11-A-2Q26		Residential	Fluorescent	Wall Sconces	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	LAGV-24-A-1F17	LAGV-24-A-1F17		Residential	Fluorescent	Bath Vanity	1,086	16.2	65	N/A	0.53	2700K	82	10,000	Non-Dimmable	
Lightway Industries	N/A	LAGV-24-A-2F17	LAGV-24-A-2F17		Residential	Fluorescent	Bath Vanity	2,174	30.1	65	N/A	0.55	2700K	80	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/1/2008	6/4/2013	United States, Canada	ES_21062_CCLC-11-A-1Q13_04112013165344_7087823
	5/1/2008	6/4/2013	United States, Canada	ES_21062_CCLC-11-A-2Q13_04262013105654_1098291
	5/1/2008	6/4/2013	United States, Canada	ES_21062_CCLC-11-A-2Q13_04262013105654_1098291
	5/1/2008	6/28/2013	United States, Canada	ES_21062_CLPC-14-A-2Q26_06122013150019_3026849
e -X -X 1	5/1/2008	6/28/2013	United States, Canada	ES_21062_CLPC-19-A-3Q26_06252013092401_446435
	5/1/2008	6/4/2013	United States, Canada	ES_21062_GRRW-11-A-2Q13_04292013140538_8752710
	5/1/2008	6/28/2013	United States, Canada	ES_21062_RMDW-7-A-2Q26_06132013155805_4429590
	5/1/2008	6/4/2013	United States, Canada	ES_21062_GRRW-11-A-2Q13_04292013140538_8752710
	5/1/2008	6/28/2013	United States, Canada	ES_21062_RMDW-7-A-2Q26_06132013155805_4429590
	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLXV-24-A-1F17_04262013114454_3391229
	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLXV-24-A-2F17_04292013152208_5052453

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightway Industries	N/A	LAGV-36-A-1F25	LAGV-36-A-1F25		Residential	Fluorescent	Bath Vanity	1,655	33.6	65	N/A	0.54	2700K	82	10,000	Non-Dimmable	
Lightway Industries	N/A	LAGV-36-A-2F25	LAGV-36-A-2F25		Residential	Fluorescent	Bath Vanity	3,292	45.1	65	N/A	0.52	2700K	80	10,000	Non-Dimmable	
Lightway Industries	N/A	LAGV-48-A-1F32	LAGV-48-A-1F32		Residential	Fluorescent	Bath Vanity	2,230	38.2	65	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Lightway Industries	N/A	LXTW-11-A-2Q13	LXTW-11-A-2Q13		Residential	Fluorescent	Wall Sconces	1,525	21.8	69.9	N/A	0.55	4000/4100K	84	10,000	Non-Dimmable	
Lightway Industries	N/A	LXTW-11-A-2Q26	LXTW-11-A-2Q26		Residential	Fluorescent	Wall Sconces	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	NAPC-17-A-2Q26	NAPC-17-A-2Q26		Residential	Fluorescent	Close to Ceiling Mount	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	NAPC-19-A-2Q26	NAPC-19-A-2Q26		Residential	Fluorescent	Close to Ceiling Mount	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	NAPC-19-A-3Q26	NAPC-19-A-3Q26		Residential	Fluorescent	Close to Ceiling Mount	4,360	64	67.8	N/A	0.54	4000/4100K	83	10,000	Non-Dimmable	Fixtures utilize two platforms: VE226120MR +2xCFQ26W/ 841 and VE126120MR +CFQ26W/84
Lightway Industries	N/A	NASC-13-A-2Q13	NASC-13-A-2Q13		Residential	Fluorescent	Ceiling Mount	1,525	21.8	69.9	N/A	0.55	4000/4100K	84	10,000	Non-Dimmable	
Lightway Industries	N/A	NASC-17-A-2Q26	NASC-17-A-2Q26		Residential	Fluorescent	Ceiling Mount	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	NASC-19-A-3Q26	NASC-19-A-3Q26		Residential	Fluorescent	Ceiling Mount	4,360	64	67.8	N/A	0.54	4000/4100K	83	10,000	Non-Dimmable	Fixtures utilize two platforms: VE226120MR +2xCFQ26W/ 841 and VE126120MR +CFQ26W/84

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	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLXV-36-A-1F25_04262013153350_7323572
	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLXV-36-A-2F25_04262013161036_6708032
	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLXV-48-A-1F32_04262013162854_7747918
	5/1/2008	6/4/2013	United States, Canada	ES_21062_GRRW-11-A-2Q13_04292013140538_8752710
	5/1/2008	6/28/2013	United States, Canada	ES_21062_RMDW-7-A-2Q26_06132013155805_4429590
	5/1/2008	6/28/2013	United States, Canada	ES_21062_PCLH-21-2R-A-2Q26_06132013152207_2226373
	5/1/2008	6/28/2013	United States, Canada	ES_21062_PCLH-21-2R-A-2Q26_06132013152207_2226373
e -X -X 1	5/1/2008	6/28/2013	United States, Canada	ES_21062_PCLH-21-2R-A-3Q26_06192013151334_7211725
	5/1/2008	6/4/2013	United States, Canada	ES_21062_CCLC-11-A-2Q13_04262013105654_1098291
	5/1/2008	6/28/2013	United States, Canada	ES_21062_CLPC-14-A-2Q26_06122013150019_3026849
e -X -X 1	5/1/2008	6/28/2013	United States, Canada	ES_21062_CLPC-19-A-3Q26_06252013092401_446435

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightway Industries	N/A	ORLW-11-A-2Q13	ORLW-11-A-2Q13		Residential	Fluorescent	Wall Sconces	1,525	21.8	69.9	N/A	0.55	4000/4100K	84	10,000	Non-Dimmable	
Lightway Industries	N/A	ORLW-11-A-2Q26	ORLW-11-A-2Q26		Residential	Fluorescent	Wall Sconces	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	PCFC-15-A-2Q26	PCFC-15-A-2Q26		Residential	Fluorescent	Ceiling Mount	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	PCLC-15-2R-A-2Q26	PCLC-15-2R-A-2Q26		Residential	Fluorescent	Ceiling Mount	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	PCLC-21-2R-A-2Q26	PCLC-21-2R-A-2Q26		Residential	Fluorescent	Ceiling Mount	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	PCLC-21-A-3Q26	PCLC-21-A-3Q26		Residential	Fluorescent	Ceiling Mount	4,360	64	67.8	N/A	0.54	4000/4100K	83	10,000	Non-Dimmable	Fixtures utilize two platforms: VE226120MR +2xCFQ26W/841 and VE126120MR +CFQ26W/84
Lightway Industries	N/A	PCLH-21-2R-A-2Q26	PCLH-21-2R-A-2Q26		Residential	Fluorescent	Close to Ceiling Mount	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	PCLH-21-2R-A-3Q26	PCLH-21-2R-A-3Q26		Residential	Fluorescent	Close to Ceiling Mount	4,360	64	67.8	N/A	0.54	4000/4100K	83	10,000	Non-Dimmable	Fixtures utilize two platforms: VE226120MR +2xCFQ26W/841 and VE126120MR +CFQ26W/84
Lightway Industries	N/A	PLBV-24-A-1F17	PLBV-24-A-1F17		Residential	Fluorescent	Bath Vanity	1,086	16.2	65	N/A	0.53	2700K	82	10,000	Non-Dimmable	
Lightway Industries	N/A	PLBV-24-A-2F17	PLBV-24-A-2F17		Residential	Fluorescent	Bath Vanity	2,174	30.1	65	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Lightway Industries	N/A	PLBV-36-A-1F25	PLBV-36-A-1F25		Residential	Fluorescent	Bath Vanity	1,655	33.6	65	N/A	0.54	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/1/2008	6/4/2013	United States, Canada	ES_21062_GRRW-11-A-2Q13_04292013140538_8752710
	5/1/2008	6/28/2013	United States, Canada	ES_21062_RMDW-7-A-2Q26_06132013155805_4429590
	5/1/2008	6/28/2013	United States, Canada	ES_21062_CLPC-14-A-2Q26_06122013150019_3026849
	5/1/2008	6/28/2013	United States, Canada	ES_21062_CLPC-14-A-2Q26_06122013150019_3026849
	5/1/2008	6/28/2013	United States, Canada	ES_21062_CLPC-14-A-2Q26_06122013150019_3026849
e -X 1	5/1/2008	6/28/2013	United States, Canada	ES_21062_CLPC-19-A-3Q26_06252013092401_446435
	5/1/2008	6/28/2013	United States, Canada	ES_21062_PCLH-21-2R-A-2Q26_06132013152207_2226373
e -X -X 1	5/1/2008	6/28/2013	United States, Canada	ES_21062_PCLH-21-2R-A-3Q26_06192013151334_7211725
	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLXV-24-A-1F17_04262013114454_3391229
	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLXV-24-A-2F17_04292013152208_5052453
	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLXV-36-A-1F25_04262013153350_7323572

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightway Industries	N/A	PLBV-36-A-2F25	PLBV-36-A-2F25		Residential	Fluorescent	Bath Vanity	3,292	45.1	65	N/A	0.52	2700K	80	10,000	Non-Dimmable	
Lightway Industries	N/A	PLBV-48-A-1F32	PLBV-48-A-1F32		Residential	Fluorescent	Bath Vanity	2,230	38.2	65	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Lightway Industries	N/A	PLPC-15-A-2Q26	PLPC-15-A-2Q26		Residential	Fluorescent	Ceiling Mount	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	PLPH-21-A-2Q26	PLPH-21-A-2Q26		Residential	Fluorescent	Close to Ceiling Mount	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	PLPH-21-A-3Q26	PLPH-21-A-3Q26		Residential	Fluorescent	Close to Ceiling Mount	4,360	64	67.8	N/A	0.54	4000/4100K	83	10,000	Non-Dimmable	Fixtures utilize two platforms: VE226120MR +2xCFQ26W/ 841 and VE126120MR +CFQ26W/84
Lightway Industries	N/A	PLSH-17-A-2Q26	PLSH-17-A-2Q26		Residential	Fluorescent	Close to Ceiling Mount	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	PLSH-21-A-2Q26	PLSH-21-A-2Q26		Residential	Fluorescent	Close to Ceiling Mount	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	PLSH-21-A-3Q26	PLSH-21-A-3Q26		Residential	Fluorescent	Close to Ceiling Mount	4,360	64	67.8	N/A	0.54	4000/4100K	83	10,000	Non-Dimmable	Fixtures utilize two platforms: VE226120MR +2xCFQ26W/ 841 and VE126120MR +CFQ26W/84
Lightway Industries	N/A	PLVC-17-A-2Q26	PLVC-17-A-2Q26		Residential	Fluorescent	Ceiling Mount	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	PLVC-21-A-2Q26	PLVC-21-A-2Q26		Residential	Fluorescent	Ceiling Mount	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	PLVC-21-A-3Q26	PLVC-21-A-3Q26		Residential	Fluorescent	Ceiling Mount	4,360	64	67.8	N/A	0.54	4000/4100K	83	10,000	Non-Dimmable	Fixtures utilize two platforms: VE226120MR +2xCFQ26W/ 841 and VE126120MR +CFQ26W/84

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLXV-36-A-2F25_04262013161036_6708032
	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLXV-48-A-1F32_04262013162854_7747918
	5/1/2008	6/28/2013	United States, Canada	ES_21062_CLPC-14-A-2Q26_06122013150019_3026849
	5/1/2008	6/28/2013	United States, Canada	ES_21062_PCLH-21-2R-A-2Q26_06132013152207_2226373
e -X -X 1	5/1/2008	6/28/2013	United States, Canada	ES_21062_PCLH-21-2R-A-3Q26_06192013151334_7211725
	5/1/2008	6/28/2013	United States, Canada	ES_21062_PCLH-21-2R-A-2Q26_06132013152207_2226373
	5/1/2008	6/28/2013	United States, Canada	ES_21062_PCLH-21-2R-A-2Q26_06132013152207_2226373
e -X -X 1	5/1/2008	6/28/2013	United States, Canada	ES_21062_PCLH-21-2R-A-3Q26_06192013151334_7211725
	5/1/2008	6/28/2013	United States, Canada	ES_21062_CLPC-14-A-2Q26_06122013150019_3026849
	5/1/2008	6/28/2013	United States, Canada	ES_21062_CLPC-14-A-2Q26_06122013150019_3026849
e -X -X 1	5/1/2008	6/28/2013	United States, Canada	ES_21062_CLPC-19-A-3Q26_06252013092401_446435

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightway Industries	N/A	PLVH-17-A-2Q26	PLVH-17-A-2Q26		Residential	Fluorescent	Close to Ceiling Mount	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	PLVH-21-A-2Q26	PLVH-21-A-2Q26		Residential	Fluorescent	Close to Ceiling Mount	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	PLVH-21-A-3Q26	PLVH-21-A-3Q26		Residential	Fluorescent	Close to Ceiling Mount	4,360	64	67.8	N/A	0.54	4000/4100K	83	10,000	Non-Dimmable	Fixtures utilize two platforms: VE226120MR +2xCFQ26W/ 841 and VE126120MR +CFQ26W/84
Lightway Industries	N/A	PMRC-17-A-2Q26	PMRC-17-A-2Q26		Residential	Fluorescent	Ceiling Mount	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	PMRC-21-A-3Q26	PMRC-21-A-3Q26		Residential	Fluorescent	Ceiling Mount	4,360	64	67.8	N/A	0.54	4000/4100K	83	10,000	Non-Dimmable	Fixtures utilize two platforms: VE226120MR +2xCFQ26W/ 841 and VE126120MR +CFQ26W/84
Lightway Industries	N/A	PNBC-17-A-2Q26	PNBC-17-A-2Q26		Residential	Fluorescent	Ceiling Mount	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	PNBC-21-A-3Q26	PNBC-21-A-3Q26		Residential	Fluorescent	Ceiling Mount	4,360	64	67.8	N/A	0.54	4000/4100K	83	10,000	Non-Dimmable	Fixtures utilize two platforms: VE226120MR +2xCFQ26W/ 841 and VE126120MR +CFQ26W/84
Lightway Industries	N/A	RMDW-7-A-1Q13	RMDW-7-A-1Q13		Residential	Fluorescent	Wall Sconces	867	12.9	67.5	N/A	0.55	4000/4100K	84	10,000	Non-Dimmable	
Lightway Industries	N/A	RMDW-7-A-1Q26	RMDW-7-A-1Q26		Residential	Fluorescent	Wall Sconces	1,460	22	66.2	N/A	0.53	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	RMDW-7-A-2Q26	RMDW-7-A-2Q26		Residential	Fluorescent	Wall Sconces	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	RMTW-7-A-1Q13	RMTW-7-A-1Q13		Residential	Fluorescent	Wall Sconces	867	12.9	67.5	N/A	0.55	4000/4100K	84	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/1/2008	6/28/2013	United States, Canada	ES_21062_PCLH-21-2R-A-2Q26_06132013152207_2226373
	5/1/2008	6/28/2013	United States, Canada	ES_21062_PCLH-21-2R-A-2Q26_06132013152207_2226373
-X -X 1	5/1/2008	6/28/2013	United States, Canada	ES_21062_PCLH-21-2R-A-3Q26_06192013151334_7211725
	5/1/2008	6/28/2013	United States, Canada	ES_21062_CLPC-14-A-2Q26_06122013150019_3026849
-X -X 1	5/1/2008	6/28/2013	United States, Canada	ES_21062_CLPC-19-A-3Q26_06252013092401_446435
	5/1/2008	6/28/2013	United States, Canada	ES_21062_CLPC-14-A-2Q26_06122013150019_3026849
-X -X 1	5/1/2008	6/28/2013	United States, Canada	ES_21062_CLPC-19-A-3Q26_06252013092401_446435
	5/1/2008	6/4/2013	United States, Canada	ES_21062_RMDW-7-A-1Q13_04292013135845_2839624
	5/1/2008	6/28/2013	United States, Canada	ES_21062_RMDW-7-A-1Q26_06122013135706_8694116
	5/1/2008	6/28/2013	United States, Canada	ES_21062_RMDW-7-A-2Q26_06132013155805_4429590
	5/1/2008	6/4/2013	United States, Canada	ES_21062_RMDW-7-A-1Q13_04292013135845_2839624

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightway Industries	N/A	RMTW-7-A-1Q26	RMTW-7-A-1Q26		Residential	Fluorescent	Wall Sconces	1,460	22	66.2	N/A	0.53	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	RMTW-7-A-2Q26	RMTW-7-A-2Q26		Residential	Fluorescent	Wall Sconces	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	SUTC-16-A-2Q13	SUTC-16-A-2Q13		Residential	Fluorescent	Ceiling Mount	1,525	21.8	69.9	N/A	0.55	4000/4100K	84	10,000	Non-Dimmable	
Lightway Industries	N/A	SUTC-16-A-2Q26	SUTC-16-A-2Q26		Residential	Fluorescent	Ceiling Mount	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	TCMC-11-A-1Q13	TCMC-11-A-1Q13		Residential	Fluorescent	Ceiling Mount	867	12.9	67.5	N/A	0.55	4000/4100K	84	10,000	Non-Dimmable	
Lightway Industries	N/A	TCMC-11-A-2Q13	TCMC-11-A-2Q13		Residential	Fluorescent	Ceiling Mount	1,525	21.8	69.9	N/A	0.55	4000/4100K	84	10,000	Non-Dimmable	
Lightway Industries	N/A	TCMC-14-A-2Q13	TCMC-14-A-2Q13		Residential	Fluorescent	Ceiling Mount	1,525	21.8	69.9	N/A	0.55	4000/4100K	84	10,000	Non-Dimmable	
Lightway Industries	N/A	TCMC-14-A-2Q26	TCMC-14-A-2Q26		Residential	Fluorescent	Ceiling Mount	2,900	42	69.3	N/A	0.55	4000/4100K	83	10,000	Non-Dimmable	
Lightway Industries	N/A	VLXV-24-A-1F17	VLXV-24-A-1F17		Residential	Fluorescent	Bath Vanity	1,086	16.2	65	N/A	0.53	2700K	82	10,000	Non-Dimmable	
Lightway Industries	N/A	VLXV-24-A-2F17	VLXV-24-A-2F17		Residential	Fluorescent	Bath Vanity	2,174	30.1	65	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Lightway Industries	N/A	VLXV-36-A-1F25	VLXV-36-A-1F25		Residential	Fluorescent	Bath Vanity	1,655	33.6	65	N/A	0.54	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/1/2008	6/28/2013	United States, Canada	ES_21062_RMDW-7-A-1Q26_06122013135706_869416
	5/1/2008	6/28/2013	United States, Canada	ES_21062_RMDW-7-A-2Q26_06132013155805_442959 0
	5/1/2008	6/4/2013	United States, Canada	ES_21062_CCLC-11-A-2Q13_04262013105654_109829 1
	5/1/2008	6/28/2013	United States, Canada	ES_21062_CLPC-14-A-2Q26_06122013150019_302684 9
	5/1/2008	6/4/2013	United States, Canada	ES_21062_CCLC-11-A-1Q13_04112013165344_708782 3
	5/1/2008	6/4/2013	United States, Canada	ES_21062_CCLC-11-A-2Q13_04262013105654_109829 1
	5/1/2008	6/4/2013	United States, Canada	ES_21062_CCLC-11-A-2Q13_04262013105654_109829 1
	5/1/2008	6/28/2013	United States, Canada	ES_21062_CLPC-14-A-2Q26_06122013150019_302684 9
	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLXV-24-A-1F17_04262013114454_339122 9
	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLXV-24-A-2F17_04292013152208_505245 3
	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLXV-36-A-1F25_04262013153350_732357 2

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lightway Industries	N/A	VLXV-36-A-2F25	VLXV-36-A-2F25		Residential	Fluorescent	Bath Vanity	3,292	45.1	65	N/A	0.52	2700K	80	10,000	Non-Dimmable	
Lightway Industries	N/A	VLXV-48-A-1F32	VLXV-48-A-1F32		Residential	Fluorescent	Bath Vanity	2,230	38.2	65	N/A	0.55	2700K	80	10,000	Non-Dimmable	
Lithonia Lighting	Evo	ALED	ALEDR		Residential,Commercial	LED	Downlight Recessed	868	20.5	N/A	43	1	2700K	84	60,000	Continuous Dimming	LS for Clear Specular Reflector Finish.YY = L for matte-diffu or LS for Clea Specular.
Lithonia Lighting	Evo	CLED8 27/xx 8yy zz	CLED8 27/xx 8yy zz		Residential,Commercial	LED	Downlight Pendant	885	18.4	N/A	48.5	0.96	2700K	84	60,000	Continuous Dimming	for Pewter, W for Wheat, GF for Gold, or W for White.ZZ = LD for matte-diffuse or LS f Clear Specula
Lithonia Lighting	Evo	CLED8 30/xx 8yy zz	CLED8 30/xx 8yy zz		Residential,Commercial	LED	Downlight Pendant	885	18.4	N/A	48.5	0.96	2700K	84	60,000	Continuous Dimming	for Pewter, W for Wheat, GF for Gold, or W for White.ZZ = LD for matte-diffuse or LS f Clear Specula
Lithonia Lighting	Evo	CLED 8 35/xx 8yy zz	CLED 8 35/xx 8yy zz		Residential,Commercial	LED	Downlight Pendant	885	18.4	N/A	48.5	0.96	2700K	84	60,000	Continuous Dimming	for Pewter, W for Wheat, GF for Gold, or W for White.ZZ = LD for matte-diffuse or LS f Clear Specula
Lithonia Lighting	Evo	CLED 8 41/xx 8yy zz	CLED 8 41/xx 8yy zz		Residential,Commercial	LED	Downlight Pendant	885	18.4	N/A	48.5	0.96	2700K	84	60,000	Continuous Dimming	for Pewter, W for Wheat, GF for Gold, or W for White.ZZ = LD for matte-diffuse or LS f Clear Specula
Lithonia Lighting	Lithonia	D0188RA	D0188RA		Residential	LED	Downlight Solid State Retrofit	584	11	N/A	42.8	0.78	3000K	83	35,000	Continuous Dimming, Type IC Airtight	NA
Lithonia Lighting	Lithonia	D0208RA	D0208RA		Residential	LED	Downlight Recessed	403	8	N/A	46	0.7	3000K	81	35,000	Continuous Dimming	
Lithonia Lighting	Lithonia	D0209RA	D0209RA		Residential	LED	Downlight Solid State Retrofit	713	13	N/A	52.9	0.77	3000K	80	35,000	Continuous Dimming, Type IC Airtight	NA
Lithonia Lighting	Lithonia Lighting	10636RE OA	10636RE OA		Residential	Fluorescent	Ceiling Mount	1,027	59	73.0	N/A	0.6	3500K	81	10,000	Non-Dimmable	

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	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLXV-36-A-2F25_04262013161036_6708032
	5/1/2008	6/4/2013	United States, Canada	ES_21062_VLXV-48-A-1F32_04262013162854_7747918
D se r	3/20/2012	1/7/2013	United States, Europe, Canada	ES_20512_ALEDR_0105201311 0439_5564844
RT R or ir.	3/20/2012	2/19/2013	United States, Canada	ES_20512_CLED8 27/xx 8yyzz_1207201215 4635_3472101
RT R or ir.	3/20/2012	2/19/2013	United States, Canada	ES_20512_CLED8 27/xx 8yyzz_1207201215 4635_3472101
RT R or ir.	3/20/2012	2/19/2013	United States, Canada	ES_20512_CLED8 27/xx 8yyzz_1207201215 4635_3472101
RT R or ir.	3/20/2012	2/19/2013	United States, Canada	ES_20512_CLED8 27/xx 8yyzz_1207201215 4635_3472101
	11/1/2012	3/19/2013	United States, Canada	ES_20512_D0188RA_03052013164526_2654382
	11/15/2012	1/7/2013	United States, Canada	ES_20512_D0208RA_01072013134629_7872583
	11/1/2012	3/19/2013	United States, Canada	ES_20512_D0209RA_03052013164008_2238122
	5/5/2008	9/5/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lithonia Lighting	Lithonia Lighting	10637RE OA	10637RE OA		Residential	Fluorescent	Ceiling Mount	2,400	112	65.6	N/A	0.58	3500K	82	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	10640RE	10640RE		Residential	Fluorescent	Ceiling Mount	4,959	59	84.1	N/A	0.6	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	10642RE	10642RE		Residential	Fluorescent	Ceiling Mount	9,910	112	88.6	N/A	0.58	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	10648RE (BZ/ BN)	10648RE (BZ/ BN)		Residential	Fluorescent	Ceiling Mount	3,854	59	65.0	N/A	0.57	2700K	81	10,000	Non-Dimmable	BZ represents Antique Bronz BN represents Brush Nickel
Lithonia Lighting	Lithonia Lighting	10813 BN	10813 BN		Residential	Fluorescent	Ceiling Mount	4,959	59	84.1	N/A	0.6	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	10814 BZA	10814 BZA		Residential	Fluorescent	Ceiling Mount	4,959	59	84.1	N/A	0.6	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	10976(BNP)	10976(BNP)		Residential	Fluorescent	Ceiling Mount	1,600	23	72.3	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	10976(BZ)	10976(BZ)		Residential	Fluorescent	Ceiling Mount	1,600	23	72.3	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	10976(WH)	10976(WH)		Residential	Fluorescent	Ceiling Mount	1,600	23	72.3	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	11232RE	11232RE		Residential	Fluorescent	Ceiling Mount	4,959	59	84.1	N/A	0.6	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	11233 RE	11233 RE		Residential	Fluorescent	Ceiling Mount	9,910	112	88.6	N/A	0.58	3500K	84	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/5/2004	9/5/2012	United States, Canada	
	8/1/2009	3/15/2012	United States, Canada	
	9/1/2008	3/20/2012	United States, Canada	
e,	3/31/2012	4/20/2012	United States, Canada	
	3/1/2009	3/15/2012	United States, Canada	
	3/1/2009	3/15/2012	United States, Canada	
	3/31/2012	3/28/2012	United States, Canada	
	3/31/2012	3/28/2012	United States, Canada	
	3/31/2012	3/28/2012	United States, Canada	
	8/1/2009	3/14/2012	United States, Canada	
	10/19/2011	3/20/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lithonia Lighting	Lithonia Lighting	11430RE	11430RE		Residential	Fluorescent	Ceiling Mount	4,959	59	84.1	N/A	0.6	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	11432 RE	11432 RE		Residential	Fluorescent	Ceiling Mount	9,910	112	88.6	N/A	0.58	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	11432RE	11432RE		Residential	Fluorescent	Ceiling Mount	9,910	112	88.6	N/A	0.58	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	11602RE	11602RE		Residential	Fluorescent	Ceiling Mount	4,959	59	84.1	N/A	0.6	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	11604RE	11604RE		Residential	Fluorescent	Ceiling Mount	9,910	112	88.6	N/A	0.58	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	11642RE BNS	11642RE BNS		Residential	Fluorescent	Ceiling Mount	4,959	59	84.1	N/A	0.6	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	11642RE BZ	11642RE BZ		Residential	Fluorescent	Ceiling Mount	4,959	59	84.1	N/A	0.6	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	11642RE WH	11642RE WH		Residential	Fluorescent	Ceiling Mount	4,959	59	84.1	N/A	0.6	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	11644 RE	11644 RE		Residential	Fluorescent	Ceiling Mount	9,910	112	88.6	N/A	0.58	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	11656RE OA	11656RE OA		Residential	Fluorescent	Ceiling Mount	2,400	112	65.6	N/A	0.58	3500K	82	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	11694RE	11694RE		Residential	Fluorescent	Ceiling Mount	2,400	112	65.6	N/A	0.58	3500K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/1/2009	3/15/2012	United States, Canada	
	8/1/2009	3/20/2012	United States, Canada	
	10/19/2011	3/20/2012	United States, Canada	
	8/1/2009	3/14/2012	United States, Canada	
	10/19/2011	3/20/2012	United States, Canada	
	8/1/2009	3/15/2012	United States, Canada	
	8/1/2009	3/15/2012	United States, Canada	
	8/1/2009	3/15/2012	United States, Canada	
	10/19/2011	3/20/2012	United States, Canada	
	10/17/2003	9/5/2012	United States, Canada	
	10/3/2003	9/5/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lithonia Lighting	Lithonia Lighting	11741RE	11741RE		Residential	Fluorescent	Ceiling Mount	4,959	59	84.1	N/A	0.6	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	11742RE	11742RE		Residential	Fluorescent	Ceiling Mount	4,959	59	84.1	N/A	0.6	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	11746RE	11746RE		Residential	Fluorescent	Ceiling Mount	4,959	59	84.1	N/A	0.6	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	11832 KR	11832 KR		Residential	Fluorescent	Ceiling Mount	1,600	23	72.3	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	11981(BNP)	11981(BNP)		Residential	Fluorescent	Ceiling Mount	900	13	71.0	N/A	0.61	2700K	82	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	11981(BZ)	11981(BZ)		Residential	Fluorescent	Ceiling Mount	900	13	71.0	N/A	0.61	2700K	82	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	11981(WH)	11981(WH)		Residential	Fluorescent	Ceiling Mount	900	13	71.0	N/A	0.61	2700K	82	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	1233 CW 232	1233 CW 232		Residential	Fluorescent	Close to Ceiling Mount	1,027	59	73.0	N/A	0.6	3500K	81	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	1241 DP RE	1241DP RE		Residential	Fluorescent	Close to Ceiling Mount	4,882	58	84.0	N/A	0.56	2700K	80	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	1242ZG RE	1242ZG RE		Residential	Fluorescent	Ceiling Mount	4,959	59	84.1	N/A	0.6	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	1245	1245		Residential	Fluorescent	Close to Ceiling Mount	3,854	59	65.0	N/A	0.57	2700K	81	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/1/2009	3/14/2012	United States, Canada	
	8/1/2009	3/14/2012	United States, Canada	
	8/1/2009	3/14/2012	United States, Canada	
	3/31/2012	3/28/2012	United States, Canada	
	3/31/2012	3/28/2012	United States, Canada	
	3/31/2012	3/28/2012	United States, Canada	
	3/31/2012	3/28/2012	United States, Canada	
	11/1/2008	9/5/2012	United States, Canada	
	3/31/2012	6/15/2012	United States, Canada	
	2/9/2009	3/15/2012	United States, Canada	
	3/31/2012	4/20/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lithonia Lighting	Lithonia Lighting	1284GRD RE	1284GRD RE		Residential	Fluorescent	Ceiling Mount	9,910	112	88.6	N/A	0.58	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	3255RE	3255RE		Residential	Fluorescent	Ceiling Mount	9,910	112	88.6	N/A	0.58	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	3324	3324		Residential	Fluorescent	Ceiling Mount	2,388	31	75.3	N/A	0.54	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	3348	3348		Residential	Fluorescent	Ceiling Mount	4,446	53	82.9	N/A	0.56	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	3776RE	3776RE		Residential	Fluorescent	Ceiling Mount	9,910	112	88.6	N/A	0.58	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	3902RE	3902RE		Residential	Fluorescent	Ceiling Mount	9,910	112	88.6	N/A	0.58	3500K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	3940RE	3940RE		Residential	Fluorescent	Ceiling Mount	1,027	59	73.0	N/A	0.6	3500K	81	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	4BLMWLED	4BLMWLED		Residential	LED	Downlight Recessed	423	9	N/A	46.1	0.84	3000K	82	35,000	Continuous Dimming	
Lithonia Lighting	Lithonia Lighting	4G1	4G1		Residential	LED	Downlight Solid State Retrofit	415	7.9	N/A	52.3	0.82	3000K	83	26,000	Continuous Dimming, Type Non-IC	
Lithonia Lighting	Lithonia Lighting	5BLMWLED	5BLMWLED		Residential	LED	Downlight Recessed	657	13	N/A	50.2	0.78	3000K	83	35,000	Continuous Dimming	
Lithonia Lighting	Lithonia Lighting	5G1	5G1		Residential	LED	Downlight Solid State Retrofit	415	7.9	N/A	52.3	0.82	3000K	83	26,000	Continuous Dimming, Type Non-IC	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	11/1/2011	3/20/2012	United States, Canada	
	10/19/2011	3/20/2012	United States, Canada	
	10/1/2008	3/20/2012	United States, Canada	
	10/1/2008	3/20/2012	United States, Canada	
	8/1/2009	3/20/2012	United States, Canada	
	12/18/2001	9/5/2012	United States, Canada	
	2/1/2011	2/2/2012	United States, Canada	ES_20512_LK4 BMWLED_0130 2013182214_84 64235
	5/16/2013	5/8/2013	United States, Canada	ES_20512_4G1 _042220130837 32_7635766
	2/1/2011	2/2/2012	United States, Canada	ES_20512_LK5 BMWLED_0130 2013183407_25 67546
	5/16/2013	5/8/2013	United States, Canada	ES_20512_4G1 _042220130837 32_7635766

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lithonia Lighting	Lithonia Lighting	6BLMW LED	6BLMW LED		Residential	LED	Downlight Recessed	684	14.3	N/A	47.6	0.76	3000K	80	35,000	Continuous Dimming	
Lithonia Lighting	Lithonia Lighting	6G1	6G1		Residential	LED	Downlight Solid State Retrofit	415	7.9	N/A	52.3	0.82	3000K	83	26,000	Continuous Dimming, Type Non-IC	
Lithonia Lighting	Lithonia Lighting	FMCL 13 ACRD	FMCL 13 ACRD		Residential	Fluorescent	Ceiling Mount	900	12	69.8	N/A	0.58	3000K	84	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	FMLRL 11 14840	FMLRL 11 14840		Residential	LED	Ceiling Mount	1,100	16	84.7	N/A	0.98	4000/4100K	86	35,000	Continuous Dimming	
Lithonia Lighting	Lithonia Lighting	FMLRL 14 20840	FMLRL 14 20840		Residential	LED	Ceiling Mount	1,600	24	84.8	N/A	0.98	4000/4100K	86	35,000	Continuous Dimming	
Lithonia Lighting	Lithonia Lighting	FMLSL 11 14840	FMLSL 11 14840		Residential	LED	Ceiling Mount	1,100	16	84.5	N/A	0.98	4000/4100K	86	35,000	Continuous Dimming	
Lithonia Lighting	Lithonia Lighting	FMLSL 14 20840	FMLSL 14 20840		Residential	LED	Ceiling Mount	1,600	24	84.7	N/A	0.98	4000/4100K	86	35,000	Continuous Dimming	
Lithonia Lighting	Lithonia Lighting	LB 2 17 120 RE	LB 2 17 120 RE		Residential	Fluorescent	Ceiling Mount	2,592	33	78.5	N/A	0.54	3500K	83	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	LB 2 32 120 GESB	LB 2 32 120 GESB		Residential	Fluorescent	Ceiling Mount	4,742	56	85.0	N/A	0.99	3500K	81	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	LB 2 32 120 RE	LB 2 32 120 RE		Residential	Fluorescent	Ceiling Mount	4,959	59	84.1	N/A	0.6	3500K	82	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	LB 4 32 120 GESB	LB 4 32 120 GESB		Residential	Fluorescent	Ceiling Mount	9,484	103	92.0	N/A	0.99	3500K	81	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	2/23/2012	2/15/2012	United States, Canada	ES_20512_6BL MW LED_013020131 84346_5432103
	5/16/2013	5/8/2013	United States, Canada	ES_20512_4G1 _042220130837 32_7635766
	12/14/2010	3/19/2012	United States, Canada	
	5/31/2013	5/20/2013	United States, Canada	
	5/31/2013	5/20/2013	United States, Canada	
	5/31/2013	5/20/2013	United States, Canada	
	5/31/2013	5/20/2013	United States, Canada	
	4/25/2012	5/1/2012	United States, Canada	
	4/25/2012	4/25/2012	United States, Canada	
	3/23/2012	3/23/2012	United States, Canada	
	4/25/2012	4/25/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lithonia Lighting	Lithonia Lighting	LB 4 32 120 RE	LB 4 32 120 RE		Residential	Fluorescent	Ceiling Mount	9,910	112	88.6	N/A	0.58	3500K	82	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	LED Versi Lite	FMML 7 827		Residential	LED	Ceiling Mount	812	10	81.7	N/A	0.98	2700K	80	60,000	Continuous Dimming	
Lithonia Lighting	Lithonia Lighting	LED Versi Lite	FMML 7 830		Residential	LED	Ceiling Mount	812	10	81.7	N/A	0.98	3000K	80	60,000	Continuous Dimming	
Lithonia Lighting	Lithonia Lighting	LED Versi Lite	FMML 7 835		Residential	LED	Ceiling Mount	812	10	81.7	N/A	0.98	3500K	80	60,000	Continuous Dimming	
Lithonia Lighting	Lithonia Lighting	LED Versi Lite	FMML 7 840		Residential	LED	Ceiling Mount	855	10	93.8	N/A	0.98	4000/4100K	82	60,000	Continuous Dimming	
Lithonia Lighting	Lithonia Lighting	LK3BMWLED	LK3BMWLED		Residential	LED	Downlight Recessed	358	7.4	N/A	49.1	0.83	3000K	82	35,000	Continuous Dimming	
Lithonia Lighting	Lithonia Lighting	LK3BPMW LED	LK3BPMW LED		Residential	LED	Downlight Recessed	408	8	N/A	49	0.7	3000K	80	28,000	Continuous Dimming	
Lithonia Lighting	Lithonia Lighting	LK4BMWLED	LK4BMWLED		Residential	LED	Downlight Recessed	423	9	N/A	46.1	0.84	3000K	82	35,000	Continuous Dimming	
Lithonia Lighting	Lithonia Lighting	LK4BPMW LED	LK4BPMW LED		Residential	LED	Downlight Recessed	497	9	N/A	50	0.7	3000K	80	28,000	Continuous Dimming	
Lithonia Lighting	Lithonia Lighting	LK4GMW LED	LK4GMW LED		Residential	LED	Downlight Recessed	400	10.5	N/A	44.7	0.7	3000K	84	35,000	Continuous Dimming, Type IC Airtight	NA
Lithonia Lighting	Lithonia Lighting	LK4GMW LED	LK4GMW LED		Residential	LED	Downlight Recessed	433	10	N/A	42	0.7	3000K	81	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/23/2012	3/23/2012	United States, Canada	
	3/1/2013	7/23/2013	United States, Canada	
	3/1/2013	7/23/2013	United States, Canada	
	3/1/2013	7/23/2013	United States, Canada	
	3/1/2013	5/14/2013	United States, Canada	
	11/30/2011	12/2/2011	United States, Canada	ES_20512_LK3BMWLED_01302013181000_8859615
	6/1/2012	1/7/2013	United States, Canada	ES_20512_LK3BPMWLED_01072013142624_8336908
	2/1/2011	2/2/2012	United States, Canada	ES_20512_LK4BMWLED_01302013182214_8464235
	6/1/2012	1/7/2013	United States, Canada	ES_20512_LK4BPMWLED_01072013135904_3744775
	5/20/2012	6/28/2013	United States, Canada	ES_20512_LK4GMWLED_06192013160932_3524286
	6/1/2012	1/7/2013	United States, Canada	ES_20512_LK4GMWLED_01072013140252_7265130

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lithonia Lighting	Lithonia Lighting	LK5BMWLED	LK5BMWLED		Residential	LED	Downlight Recessed	657	13	N/A	50.2	0.78	3000K	83	35,000	Continuous Dimming	
Lithonia Lighting	Lithonia Lighting	LK5BPMW LED	LK5BPMW LED		Residential	LED	Downlight Recessed	578	11	N/A	52	0.7	3000K	80	30,000	Continuous Dimming	
Lithonia Lighting	Lithonia Lighting	LK5BPMW LED	LK5BPMW LED		Residential	LED	Downlight Recessed	600	11	N/A	60.3	0.7	3000K	82	30,000	Continuous Dimming, Type IC Airtight	NA
Lithonia Lighting	Lithonia Lighting	OFLLED 12	OFLLED 12		Residential	LED	Inseparable SSL - Other	1,557	20	N/A	78	0.8	Other		55,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	OLAW25 40K 120 PE DBB	OLAW25 40K 120 PE DBB		Residential	LED	Downlight Surface Mount	2,540	36	N/A	71	0.87	4000/4100K		50,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	Reality	Real6 D6MW ESL 35K		Residential,Commercial	LED	Downlight Recessed	650	11.2	N/A	55.9	0.96	3500K	80	35,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	Reality	Real6 D6MW ESL 40K		Residential,Commercial	LED	Downlight Recessed	650	11.2	N/A	55.9	0.96	3500K	80	35,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	SB 2 17 120 RE	SB 2 17 120 RE		Residential	Fluorescent	Ceiling Mount	2,592	33	78.5	N/A	0.54	3500K	81	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	SB 2 32 120 GESB	SB 2 32 120 GESB		Residential	Fluorescent	Ceiling Mount	4,742	56	85.0	N/A	0.99	3500K	81	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	SB 2 32 120 RE	SB 2 32 120 RE		Residential	Fluorescent	Ceiling Mount	4,959	59	84.1	N/A	0.6	3500K	82	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	SB 4 17 120 RE	SB 4 17 120 RE		Residential	Fluorescent	Ceiling Mount	5,184	67	77.4	N/A	0.54	3500K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	2/1/2011	2/2/2012	United States, Canada	ES_20512_LK5 BMWLED_0130 2013183407_25 67546
	6/1/2012	1/7/2013	United States, Canada	ES_20512_LK5 BPMW LED_010720131 35454_3393976
	5/20/2012	5/31/2013	United States, Canada	ES_20512_LK5 BPMW LED_052920132 13357_2942621
	9/1/2012	12/19/2012	United States	ES_20512_OFL LED 12_1219201211 1257_5027582
	9/4/2012	12/19/2012	United States, Canada	ES_20512_OLA W25 40K 120 PE DBB_121920121 14525_1542016
	1/1/2010	1/26/2012	United States, Canada	ES_1071878_Re al6 D6MW ESL 35K1220201212 3452_9999999
	1/1/2010	1/26/2012	United States, Canada	ES_1071878_Re al6 D6MW ESL 40K1220201212 3456_9999999
	4/25/2012	4/25/2012	United States, Canada	
	4/25/2012	4/25/2012	United States, Canada	
	3/23/2012	3/23/2012	United States, Canada	
	4/25/2012	5/1/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lithonia Lighting	Lithonia Lighting	SB 4 32 120 RE	SB 4 32 120 RE		Residential	Fluorescent	Ceiling Mount	9,910	112	88.6	N/A	0.58	3500K	82	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	UCLD XX YY	UCLD XX YY		Residential	LED	Under Cabinet	222	5	N/A	42	0.79	3000K	83	36,000	Non-Dimmable	Includes 12" , 18", and 24" models. XX = Length, YY = Finish
Lithonia Lighting	Lithonia Lighting	XWL 2 32 120 RE	XWL 2 32 120 RE		Residential	Fluorescent	Ceiling Mount	4,959	59	84.1	N/A	0.6	3500K	83	10,000	Non-Dimmable	
Lithonia Lighting	Lithonia Lighting	XWLED4	XWLED4		Residential	LED	Inseparable SSL - Other	1,790	23	N/A	80	0.88	4000/4100K	88	60,000	Non-Dimmable	
Lithonia Lighting	P-series	6BP	6BP		Residential,Commercial	LED	Downlight Solid State Retrofit	589	9	N/A	66	1	3000K	86	50,000	Continuous Dimming	
Lithonia Lighting	Reality	REAL6C D6xxx ESL yyyL 0.60SC 27K	REAL6C D6xxx ESL yyyL 0.60SC 27K		Residential,Commercial	LED	Downlight Recessed	1,030	18.3	N/A	56	1	2700K	82	36,000	Continuous Dimming	rubbed bronze or WT for Whi Diffuse Trim Finish. Yyy = 1000 for 1000 Lumens or 15 for 1500 Lume
Lithonia Lighting	Reality	REAL6C D6xxx ESL yyyL 0.60SC 30K	REAL6C D6xxx ESL yyyL 0.60SC 30K		Residential,Commercial	LED	Downlight Recessed	1,030	18.3	N/A	56	1	2700K	82	36,000	Continuous Dimming	rubbed bronze or WT for Whi Diffuse Trim Finish. Yyy = 1000 for 1000 Lumens or 15 for 1500 Lume
Lithonia Lighting	Reality	REAL6C D6xxx ESL yyyL 0.60SC 35K	REAL6C D6xxx ESL yyyL 0.60SC 35K		Residential,Commercial	LED	Downlight Recessed	1,030	18.3	N/A	56	1	2700K	82	36,000	Continuous Dimming	rubbed bronze or WT for Whi Diffuse Trim Finish. Yyy = 1000 for 1000 Lumens or 15 for 1500 Lume
Lithonia Lighting	Reality	REAL6C D6xxx ESL yyyL 0.60SC 40K	REAL6C D6xxx ESL yyyL 0.60SC 40K		Residential,Commercial	LED	Downlight Recessed	1,030	18.3	N/A	56	1	2700K	82	36,000	Continuous Dimming	rubbed bronze or WT for Whi Diffuse Trim Finish. Yyy = 1000 for 1000 Lumens or 15 for 1500 Lume
Lithonia Lighting	Reality	REAL6C D6xxx ESL yyyL 0.90SC 27K	REAL6C D6xxx ESL yyyL 0.90SC 27K		Residential,Commercial	LED	Downlight Recessed	1,030	18.3	N/A	56	1	2700K	82	36,000	Continuous Dimming	rubbed bronze or WT for Whi Diffuse Trim Finish. Yyy = 1000 for 1000 Lumens or 15 for 1500 Lume
Lithonia Lighting	Reality	REAL6C D6xxx ESL yyyL 0.90SC 30K	REAL6C D6xxx ESL yyyL 0.90SC 30K		Residential,Commercial	LED	Downlight Recessed	1,030	18.3	N/A	56	1	2700K	82	36,000	Continuous Dimming	rubbed bronze or WT for Whi Diffuse Trim Finish. Yyy = 1000 for 1000 Lumens or 15 for 1500 Lume

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/25/2012	3/23/2012	United States, Canada	
	4/20/2012	4/5/2012	United States, Canada	
	1/1/2005	3/15/2012	United States, Canada	
	2/14/2013	2/22/2013	United States, Canada	
	9/1/2012	1/7/2013	United States, Canada	ES_20512_6BP_010520131212 17_734216
e, eat 00 ens	5/21/2012	1/7/2013	United States, Canada	ES_20512_REA L6C D6xxx ESL yyyL 0.60SC 27K_010420132 11027_1764184
e, eat 00 ens	5/21/2012	1/7/2013	United States, Canada	ES_20512_REA L6C D6xxx ESL yyyL 0.60SC 27K_010420132 11027_1764184
e, eat 00 ens	5/21/2012	1/7/2013	United States, Canada	ES_20512_REA L6C D6xxx ESL yyyL 0.60SC 27K_010420132 11027_1764184
e, eat 00 ens	5/21/2012	1/7/2013	United States, Canada	ES_20512_REA L6C D6xxx ESL yyyL 0.60SC 27K_010420132 11027_1764184
e, eat 00 ens	5/21/2012	1/7/2013	United States, Canada	ES_20512_REA L6C D6xxx ESL yyyL 0.60SC 27K_010420132 11027_1764184
e, eat 00 ens	5/21/2012	1/7/2013	United States, Canada	ES_20512_REA L6C D6xxx ESL yyyL 0.60SC 27K_010420132 11027_1764184

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Lithonia Lighting	Reality	REAL6C D6xxx ESL yyyL 0.90SC 35K	REAL6C D6xxx ESL yyyL 0.90SC 35K		Residential,Commercial	LED	Downlight Recessed	1,030	18.3	N/A	56	1	2700K	82	36,000	Continuous Dimming	rubbed bronze or WT for Wh Diffuse Trim Finish. Yyy = 1000 for 1000 Lumens or 15 for 1500 Lume
Lithonia Lighting	Reality	REAL6C D6xxx ESL yyyL 0.90SC 40K	REAL6C D6xxx ESL yyyL 0.90SC 40K		Residential,Commercial	LED	Downlight Recessed	1,030	18.3	N/A	56	1	2700K	82	36,000	Continuous Dimming	rubbed bronze or WT for Wh Diffuse Trim Finish. Yyy = 1000 for 1000 Lumens or 15 for 1500 Lume
Lithonia Lighting	Reality	REAL6 D6xxx ESL yyyL 0.60SC 27K	REAL6 D6xxx ESL yyyL 0.60SC 27K		Residential,Commercial	LED	Downlight Solid State Retrofit	560	8.3	N/A	68	0.9	2700K	82	36,000	Continuous Dimming	rubbed bronze or WT for Wh Diffuse Trim Finish. Yyy = 600 for 600 Lumens or 10 for 1000 Lume
Lithonia Lighting	Reality	REAL6 D6xxx ESL yyyL 0.60SC 30K	REAL6 D6xxx ESL yyyL 0.60SC 30K		Residential,Commercial	LED	Downlight Solid State Retrofit	560	8.3	N/A	68	0.9	2700K	82	36,000	Continuous Dimming	rubbed bronze or WT for Wh Diffuse Trim Finish. Yyy = 600 for 600 Lumens or 10 for 1000 Lume
Lithonia Lighting	Reality	REAL6 D6xxx ESL yyyL 0.60SC 35K	REAL6 D6xxx ESL yyyL 0.60SC 35K		Residential,Commercial	LED	Downlight Solid State Retrofit	560	8.3	N/A	68	0.9	2700K	82	36,000	Continuous Dimming	rubbed bronze or WT for Wh Diffuse Trim Finish. Yyy = 600 for 600 Lumens or 10 for 1000 Lume
Lithonia Lighting	Reality	REAL6 D6xxx ESL yyyL 0.60SC 40K	REAL6 D6xxx ESL yyyL 0.60SC 40K		Residential,Commercial	LED	Downlight Solid State Retrofit	560	8.3	N/A	68	0.9	2700K	82	36,000	Continuous Dimming	rubbed bronze or WT for Wh Diffuse Trim Finish. Yyy = 600 for 600 Lumens or 10 for 1000 Lume
Lithonia Lighting	Reality	REAL6 D6xxx ESL yyyL 0.90SC 27K	REAL6 D6xxx ESL yyyL 0.90SC 27K		Residential,Commercial	LED	Downlight Solid State Retrofit	560	8.3	N/A	68	0.9	2700K	82	36,000	Continuous Dimming	rubbed bronze or WT for Wh Diffuse Trim Finish. Yyy = 600 for 600 Lumens or 10 for 1000 Lume
Lithonia Lighting	Reality	REAL6 D6xxx ESL yyyL 0.90SC 30K	REAL6 D6xxx ESL yyyL 0.90SC 30K		Residential,Commercial	LED	Downlight Solid State Retrofit	560	8.3	N/A	68	0.9	2700K	82	36,000	Continuous Dimming	rubbed bronze or WT for Wh Diffuse Trim Finish. Yyy = 600 for 600 Lumens or 10 for 1000 Lume
Lithonia Lighting	Reality	REAL6 D6xxx ESL yyyL 0.90SC 35K	REAL6 D6xxx ESL yyyL 0.90SC 35K		Residential,Commercial	LED	Downlight Solid State Retrofit	560	8.3	N/A	68	0.9	2700K	82	36,000	Continuous Dimming	rubbed bronze or WT for Wh Diffuse Trim Finish. Yyy = 600 for 600 Lumens or 10 for 1000 Lume
Lithonia Lighting	Reality	REAL6 D6xxx ESL yyyL 0.90SC 40K	REAL6 D6xxx ESL yyyL 0.90SC 40K		Residential,Commercial	LED	Downlight Solid State Retrofit	560	8.3	N/A	68	0.9	2700K	82	36,000	Continuous Dimming	rubbed bronze or WT for Wh Diffuse Trim Finish. Yyy = 600 for 600 Lumens or 10 for 1000 Lume
LittleFootprint Lighting, Incorporated	LittleFootprint Lighting	HERONLED01	HERONLED01		Commercial	LED	Portable Desk Task Light	219	4	N/A	51	0.6	3000K	82	36,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
e, eat 00 ens	5/21/2012	1/7/2013	United States, Canada	ES_20512_REA L6C D6xxx ESL yyyL 0.60SC 27K_010420132 11027_1764184
e, eat 00 ens	5/21/2012	1/7/2013	United States, Canada	ES_20512_REA L6C D6xxx ESL yyyL 0.60SC 27K_010420132 11027_1764184
e, eat 00 ens	5/21/2012	1/7/2013	United States, Canada	ES_20512_REA L6 D6xxx ESL yyyL 0.60SC 27K_010420132 11534_9275934
e, eat 00 ens	5/21/2012	1/7/2013	United States, Canada	ES_20512_REA L6 D6xxx ESL yyyL 0.60SC 27K_010420132 11534_9275934
e, eat 00 ens	5/21/2012	1/7/2013	United States, Canada	ES_20512_REA L6 D6xxx ESL yyyL 0.60SC 27K_010420132 11534_9275934
e, eat 00 ens	5/21/2012	1/7/2013	United States, Canada	ES_20512_REA L6 D6xxx ESL yyyL 0.60SC 27K_010420132 11534_9275934
e, eat 00 ens	5/21/2012	1/7/2013	United States, Canada	ES_20512_REA L6 D6xxx ESL yyyL 0.60SC 27K_010420132 11534_9275934
e, eat 00 ens	5/21/2012	1/7/2013	United States, Canada	ES_20512_REA L6 D6xxx ESL yyyL 0.60SC 27K_010420132 11534_9275934
	5/30/2012	1/7/2013	United States, Australia, New Zealand, Europe, Canada	ES_1089864_H ERONLED01_01 042013163942_ 8263818

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
LittleFootprint Lighting, Incorporated	LittleFootprint Lighting	HERONLED01	HERONLED01		Residential,Commercial	LED	Portable Desk Task Light	219	4.3	N/A	51.4	0.56	3000K	82	36,000	Non-Dimmable	
Lowe's Home Improvement	Utilitech	2-Light Wrap	MXL-104		Residential	Fluorescent	Ceiling Mount	2,300	28	69.3	N/A	0.61	3000K	84	10,000	Non-Dimmable	
Lowe's Home Improvement	Utilitech	Flushmount Ceiling Fixture	MXL-205		Residential	Fluorescent	Ceiling Mount	850	13	71.1	N/A	0.59	2700K	83	10,000	Non-Dimmable	
Lowe's Home Improvement	UTILITECH Pro	Flushmount Ceiling Fixture	MXL-301		Residential	LED	Ceiling Mount	3,200	40	84.3	N/A	0.99	4000/4100K	85	35,000	Non-Dimmable	
L-Tech Corporation	L-TECH	LED Recessed Downlight	LD500ICA (LT500)		Residential,Commercial	LED	Downlight Recessed	950	17	N/A	55.9	0.99	3000K	84	36,000	Continuous Dimming, Type IC Airtight	
L-Tech Corporation	L-TECH	LED Recessed Downlight	LD500ICA (LT501)		Residential,Commercial	LED	Downlight Recessed	1,100	17	N/A	66	0.99	3000K	84	36,000	Continuous Dimming, Type IC Airtight	
L-Tech Corporation	L-TECH	LED Recessed Downlight	LD500ICA (LT503)		Residential,Commercial	LED	Downlight Recessed	950	17	N/A	55.9	0.99	3000K	84	36,000	Continuous Dimming, Type IC Airtight	
L-Tech Corporation	L-TECH	LED Recessed Downlight	LD500ICRA (LT500)		Residential,Commercial	LED	Downlight Recessed	950	17	N/A	55.9	0.99	3000K	84	36,000	Continuous Dimming, Type IC Airtight	
L-Tech Corporation	L-TECH	LED Recessed Downlight	LD500ICRA (LT501)		Residential,Commercial	LED	Downlight Recessed	1,100	17	N/A	66	0.99	3000K	84	36,000	Continuous Dimming, Type IC Airtight	
L-Tech Corporation	L-TECH	LED Recessed Downlight	LD500ICRA (LT503)		Residential,Commercial	LED	Downlight Recessed	950	17	N/A	55.9	0.99	3000K	84	36,000	Continuous Dimming, Type IC Airtight	
L-Tech Corporation	L-TECH CORP	HAF6-218E-HPF	HAF6-218E-HPF		Residential	Fluorescent	Downlight Recessed	2,100	36	N/A	45.3	1	2700K	81	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/1/2012	1/14/2013	United States, Australia, New Zealand, Europe, Canada	ES_1089864_HERONLED01_01032013152348_4463617
	2/1/2013	1/30/2013	United States, Canada	ES_1114486_MXL-104_02072013144252_5897359
	2/1/2013	1/30/2013	United States, Canada	ES_1114486_MXL-205_02072013144245_1336802
	2/1/2013	1/30/2013	United States, Canada	ES_1114486_MXL-301_02072013144300_4448815
	1/5/2013	6/14/2013	United States	ES_1068689_LD500ICRA(LT503)_07182013154112_6184653
	1/5/2013	6/14/2013	United States	ES_1068689_LD500ICA(LT501)_07182013154258_9843591
	1/5/2013	6/14/2013	United States	ES_1068689_LD500ICRA(LT503)_07182013154112_6184653
	1/5/2013	6/14/2013	United States	ES_1068689_LD500ICRA(LT503)_07182013154112_6184653
	1/5/2013	6/14/2013	United States	ES_1068689_LD500ICA(LT501)_07182013154258_9843591
	1/5/2013	6/14/2013	United States	ES_1068689_LD500ICRA(LT503)_07182013154112_6184653
	2/14/2013	2/20/2013	United States	ES_1068689_HAF6-218E-HPF_02272013152101_5075758

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
L-Tech Corporation	L-TECH CORP	HAF8-22642E-HPF	HAF8-22642E-HPF		Residential	Fluorescent	Downlight Recessed	1,453	52	N/A	1908.5	1	4000/4100K	80	10,000	Non-Dimmable	
L-Tech Corporation	L-TECH CORP	LED Down Light	LD400ICA (LT400W/403W)		Residential,Commercial	LED	Downlight Recessed	572	12	N/A	47	0.97	3000K	82	35,000	Non-Dimmable	
L-Tech Corporation	L-TECH CORP	LED Down Light	LD400ICA (LT401W)		Residential,Commercial	LED	Downlight Recessed	688	12	N/A	57	0.97	3000K	82	35,000	Non-Dimmable	
L-Tech Corporation	L-TECH CORP	LED Down Light	LD400ICRA (LT400W/403W)		Residential,Commercial	LED	Downlight Recessed	572	12	N/A	47	0.97	3000K	82	35,000	Non-Dimmable	
L-Tech Corporation	L-TECH CORP	LED Down Light	LD400ICRA (LT401W)		Residential,Commercial	LED	Downlight Recessed	688	12	N/A	57	0.97	3000K	82	35,000	Non-Dimmable	
L-Tech Corporation	L-TECH CORP	LED Down Light	LD600ICA (LT600W/603W)		Residential,Commercial	LED	Downlight Recessed	944	17	N/A	58	0.97	3000K	83	35,000	Non-Dimmable	
L-Tech Corporation	L-TECH CORP	LED Down Light	LD600ICA (LT601W)		Residential,Commercial	LED	Downlight Recessed	875	17	N/A	51	0.97	3000K	83	35,000	Non-Dimmable	
L-Tech Corporation	L-TECH CORP	LED Down Light	LD600ICRA (LT600W/603W)		Residential,Commercial	LED	Downlight Recessed	944	17	N/A	58	0.97	3000K	83	35,000	Non-Dimmable	
L-Tech Corporation	L-TECH CORP	LED Down Light	LD600ICRA (LT601W)		Residential,Commercial	LED	Downlight Recessed	875	17	N/A	51	0.97	3000K	83	35,000	Non-Dimmable	
L-Tech Corporation	L-TECH CORP	LED Down Light	LRKT400/403		Residential,Commercial	LED	Downlight Recessed	472	10	N/A	46	0.99	3000K	80	35,000	Non-Dimmable	
L-Tech Corporation	L-TECH CORP	LED Down Light	LRKT401		Residential,Commercial	LED	Downlight Recessed	528	10	N/A	52	0.99	3000K	80	35,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/20/2013	6/6/2013	United States	ES_1068689_HAF8-22642E-HPF_06142013164816_8998186
	7/1/2012	6/28/2012	United States, Canada	
	7/1/2012	6/28/2012	United States, Canada	
	7/1/2012	6/28/2012	United States, Canada	
	7/1/2012	6/28/2012	United States, Canada	
	7/1/2012	6/28/2012	United States, Canada	
	7/1/2012	6/28/2012	United States, Canada	
	7/1/2012	6/28/2012	United States, Canada	
	7/1/2012	6/28/2012	United States, Canada	
	7/1/2012	6/15/2012	United States, Canada	
	7/1/2012	6/15/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
L-Tech Corporation	L-TECH CORP	LED Down Light	LRKT600/603		Residential,Commercial	LED	Downlight Recessed	676	15	N/A	44	0.95	3000K	81	35,000	Non-Dimmable	
L-Tech Corporation	L-TECH CORP	LED Down Light	LRKT601		Residential,Commercial	LED	Downlight Recessed	687	15	N/A	45	0.95	3000K	80	35,000	Non-Dimmable	
L-Tech Corporation	L-TECH CORP	LRKT560/563	LRKT560/563		Residential,Commercial	LED	Downlight Recessed	818	14.4	N/A	54.7	0.99	3000K	83	35,000	Continuous Dimming	
L-Tech Corporation	L-TECH CORP	LRKT561	LRKT561		Residential,Commercial	LED	Downlight Solid State Retrofit	883	14.4	N/A	57.8	0.99	3000K	83	35,000	Continuous Dimming	
L-Tech Corporation	L-TECH CORP	SF6ICA-126E-NPF	SF6ICA-126E-NPF		Residential	Fluorescent	Downlight Recessed	1,800	26	N/A	45.2	0.57	4000/4100K	81	10,000	Non-Dimmable, Type IC Airtight	
L-Tech Corporation	L-TECH CORP	VF5ICA-126E-HPF	VF5ICA-126E-HPF		Residential	Fluorescent	Downlight Recessed	1,453	26	N/A	42.9	1	4000/4100K	82	10,000	Non-Dimmable	
L-Tech Corporation	L-TECH CORP	VF5ICA-126E-NPF	VF5ICA-126E-NPF		Residential	Fluorescent	Downlight Recessed	1,800	26	N/A	42.5	0.58	4000/4100K	80	10,000	Non-Dimmable, Type IC Airtight	
L-Tech Corporation	L-TECH CORP	VF5ICA-127GU	VF5ICA-127GU		Residential	Fluorescent	Downlight Recessed	1,650	26	N/A	47.3	0.52	2700K	82	10,000	Non-Dimmable	
L-Tech Corporation	L-TECH CORP	VF6-12642E-HPF	VF6-12642E-HPF		Residential	Fluorescent	Downlight Recessed	1,453	26	N/A	45.5	1	4000/4100K	81	10,000	Non-Dimmable	
L-Tech Corporation	L-TECH CORP	VF6FR-126E-HPF	VF6FR-126E-HPF		Residential	Fluorescent	Downlight Recessed	1,453	26	N/A	42.8	1	4000/4100K	81	10,000	Non-Dimmable, Type Non-IC	
L-Tech Corporation	L-TECH CORP	VF6ICA-118E-NPF	VF6ICA-118E-NPF		Residential	Fluorescent	Downlight Recessed	1,150	18	N/A	44	0.58	2700K	81	10,000	Non-Dimmable, Type IC Airtight	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	6/15/2012	United States, Canada	
	7/1/2012	6/15/2012	United States, Canada	
	11/29/2012	12/6/2012	United States	ES_1068689_LRKT560/563_12192012125124_1204235
	11/29/2012	12/6/2012	United States	ES_1068689_LRKT561_12192012125113_5865055
	2/28/2013	3/5/2013	United States	ES_1068689_SF6ICA-126E-NPF_03142013150621_7441866
	5/20/2013	6/6/2013	United States	ES_1068689_VF5ICA-126E-HPF_06142013164728_1550519
	2/28/2013	3/5/2013	United States	ES_1068689_VF5ICA-126E-NPF_03152013142845_2265157
	2/12/2013	2/22/2013	United States	ES_1068689_VF5ICA-127GU_02272013152026_5038341
	5/29/2013	6/3/2013	United States	ES_1068689_VF6-12642E-HPF_06052013174656_8631107
	5/20/2013	6/6/2013	United States	ES_1068689_VF6FR-126E-HPF_06142013164803_5984658
	2/14/2013	2/25/2013	United States	ES_1068689_VF6ICA-118E-NPF_02272013152043_7476446

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
L-Tech Corporation	L-TECH CORP	VF6ICA-126E-HPF	VF6ICA-126E-HPF		Residential	Fluorescent	Downlight Recessed	1,453	26	N/A	42.7	1	4000/4100K	81	10,000	Non-Dimmable, Type IC Airtight	
L-Tech Corporation	L-TECH CORP	VF6ICA-127GU	VF6ICA-127GU		Residential	Fluorescent	Downlight Recessed	1,650	26	N/A	53.2	0.52	2700K	82	10,000	Non-Dimmable	
LumenOptix LLC	Lumenoptix	CLXX-XX	CLXX-XX		Commercial	LED	Downlight Pendant	2,318	48	N/A	47	0.99	2700K	82	36,000	Non-Dimmable	
LumenOptix LLC	Lumenoptix	LRD-XX-XX-XXX-XX	LRD-XX-XX-XXX-XX		Commercial	LED	Downlight Recessed	2,318	48	N/A	47	0.99	2700K	82	36,000	Non-Dimmable	
Lumirama Inc.	Lumirama Inc.	Ceiling Mounted Luminaire	1715-81		Residential	Fluorescent	Ceiling Mount	1,270	20	61.3	N/A	0.54	2700K	84	10,000	Non-Dimmable	
Lumirama Inc.	Lumirama Inc.	LED Pendant Luminaire	1714-01		Residential	LED	Downlight Pendant	400	5	N/A	77	0.77	4000/4100K	83	6,000	Continuous Dimming	
Marketing Power Inc dba - EnviroTech	Enviro Tech	LED Downlight	ENV-LED-RT5/6-13-DIM		Residential,Commercial	LED	Downlight Solid State Retrofit	850	13	N/A	70.3	0.98	3000K	82	35,000	Continuous Dimming	
Maxim Lighting International	Maxim Lighting	82681MRSN	82681MRSN		Residential	Fluorescent	Ceiling Mount	900	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	82686MRSN	82686MRSN		Residential	Fluorescent	Wall Sconces	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	82687MRSN	82687MRSN		Residential	Fluorescent	Bath Vanity	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	82688MRSN	82688MRSN		Residential	Fluorescent	Bath Vanity	900	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/7/2013	3/11/2013	United States	ES_1068689_VF6ICA-126E-HPF_03142013150637_1983334
	2/12/2013	2/25/2013	United States	ES_1068689_VF6ICA-127GU_02272013152034_3156350
	1/29/2013	2/12/2013	United States, Canada	
	9/18/2012	10/5/2012	United States	
	2/28/2013	1/30/2013	United States, Canada	
	4/1/2013	4/3/2013	United States, Canada	
	5/15/2013	5/7/2013	United States	ES_1120868_ENV-LED-RT5/6-13-DIM_05162013113235_4112612
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85842MROI_05092013172127_9178358
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82686MRSN_05092013162516_4588934
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82687MRSN_05092013172849_5483835
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82688MRSN_05092013173804_4467169

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Maxim Lighting International	Maxim Lighting	82689MRSN	82689MRSN		Residential	Fluorescent	Bath Vanity	900	52	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	82697MROI	82697MROI		Residential	Fluorescent	Chandelier	2,700	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	82697MRSN	82697MRSN		Residential	Fluorescent	Chandelier	2,700	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	82698MRO1	82698MRO1		Residential	Fluorescent	Chandelier	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	82698MRSN	82698MRSN		Residential	Fluorescent	Chandelier	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	82699MRSN	82699MRSN		Residential	Fluorescent	Chandelier	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	83095FTSN	83095FTSN		Residential	Fluorescent	Chandelier	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	83098FTSN	83098FTSN		Residential	Fluorescent	Wall Sconces	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	83099FTSN	83099FTSN		Residential	Fluorescent	Wall Sconces	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	83100FTOI	83100FTOI		Residential	Fluorescent	Bath Vanity	900	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	83100FTSN	83100FTSN		Residential	Fluorescent	Bath Vanity	900	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82689MRSN_05092013174520_1621557
	4/9/2012	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82697MROI_05022013161233_7274465
	4/9/2012	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82697MROI_05022013161233_7274465
	1/1/2011	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82698MRO1_05092013151019_5525416
	1/1/2011	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82698MRO1_05092013151019_5525416
	1/1/2011	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82698MRO1_05092013151019_5525416
	1/1/2011	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82698MRO1_05092013151019_5525416
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82686MRSN_05092013162516_4588934
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_83099FTSN_05092013164157_8544302
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82688MRSN_05092013173804_4467169
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82688MRSN_05092013173804_4467169

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Maxim Lighting International	Maxim Lighting	85011LTES	85011LTES		Residential	Fluorescent	Other		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85019LTES	85019LTES		Residential	Fluorescent	Other		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85037MOSE	85037MOSE		Residential	Fluorescent	Other		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85038MOSE	85038MOSE		Residential	Fluorescent	Pendant		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85041BK	85041BK		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85041RP	85041RP		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85044BK	85044BK		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85044RP	85044RP		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85050HOBU	85050HOBU		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85051HOBU	85051HOBU		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85053HOBU	85053HOBU		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85650CDWSBZ_04302013153758_9408652
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85199FCCH_04302013154913_3345260
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85650CDWSBZ_04302013153758_9408652
	4/9/2013	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85213WTBM_04302013150544_4870814
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_04302013131431_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85051HOBU_04302013135608_8660188
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Maxim Lighting International	Maxim Lighting	85059HOBU	85059HOBU		Residential	Fluorescent	Ceiling Mount		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85059HOBU	85059HOBU		Residential	Fluorescent	Ceiling Mount		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85078MREB	85078MREB		Residential	Fluorescent	Other		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85081FSCF	85081FSCF		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85084FSCF	85084FSCF		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85085FSCF	85085FSCF		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85092FSBZ	85092FSBZ		Residential	Fluorescent	Other		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85095FSBZ	85095FSBZ		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85096FSBZ	85096FSBZ		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85099FSBZ	85099FSBZ		Residential	Fluorescent	Other		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85100BK	85100BK		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85469SFSE_04302013142655_7074823
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_87920BK_04302013143855_1888354
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85199FCCH_04302013154913_3345260
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_04302013131431_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85188LTET_04302013160915_6587715
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85650CDWSBZ_04302013153758_9408652
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85188LTET_04302013160915_6587715
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_04302013131431_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85199FCCH_04302013154913_3345260
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_04302013131431_9558579

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Maxim Lighting International	Maxim Lighting	85100RP	85100RP		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85102BK	85102BK		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85102RP	85102RP		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85103BK	85103BK		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85103RP	85103RP		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85104BK	85104BK		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85104RP	85104RP		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85120ICSN	85120ICSN		Residential	Fluorescent	Ceiling Mount	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85120WSOI	85120WSOI		Residential	Fluorescent	Ceiling Mount	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85122ICSN	85122ICSN		Residential	Fluorescent	Chandelier	2,700	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85122WSOI	85122WSOI		Residential	Fluorescent	Chandelier	2,700	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	

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	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_043020131314319558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_043020131314319558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_043020131314319558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85881WTWT_05092013171403_1981770
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85881WTWT_05092013171403_1981770
	4/9/2012	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82697MROI_05022013161233_7274465
	4/9/2012	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82697MROI_05022013161233_7274465

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Maxim Lighting International	Maxim Lighting	85123ICSN	85123ICSN		Residential	Fluorescent	Chandelier	2,700	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85123WSOI	85123WSOI		Residential	Fluorescent	Chandelier	2,700	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85125ICSN	85125ICSN		Residential	Fluorescent	Chandelier	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85125WSOI	85125WSOI		Residential	Fluorescent	Chandelier	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85128ICSN	85128ICSN		Residential	Fluorescent	Chandelier	900	117	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85128WSOI	85128WSOI		Residential	Fluorescent	Chandelier	900	117	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85131ICSN	85131ICSN		Residential	Fluorescent	Wall Sconces	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85131WSOI	85131WSOI		Residential	Fluorescent	Wall Sconces	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85132ICSN	85132ICSN		Residential	Fluorescent	Bath Vanity	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85132WSOI	85132WSOI		Residential	Fluorescent	Wall Sconces	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85133ICSN	85133ICSN		Residential	Fluorescent	Bath Vanity	900	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/9/2012	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82697MROI_05022013161233_7274465
	4/9/2012	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82697MROI_05022013161233_7274465
	1/1/2011	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82698MRO1_05092013151019_5525416
	1/1/2011	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82698MRO1_05092013151019_5525416
	1/10/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85128ICSN_05092013155313_1398056
	1/10/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85128ICSN_05092013155313_1398056
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82686MRSN_05092013162516_4588934
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82686MRSN_05092013162516_4588934
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82687MRSN_05092013172849_5483835
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_83099FTSN_05092013164157_8544302
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82688MRSN_05092013173804_4467169

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Maxim Lighting International	Maxim Lighting	85133WSOI	85133WSOI		Residential	Fluorescent	Bath Vanity	900	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85134ICSN	85134ICSN		Residential	Fluorescent	Bath Vanity	900	52	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85134WSOI	85134WSOI		Residential	Fluorescent	Bath Vanity	900	52	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85162GFCO	85162GFCO		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85163GFCO	85163GFCO		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85164GFCO	85164GFCO		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85165GFCO	85165GFCO		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85167GFCO	85167GFCO		Residential	Fluorescent	Other		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85183LTET	85183LTET		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85184LTET	85184LTET		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85187LTET	85187LTET		Residential	Fluorescent	Other		26		N/A		2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82688MRSN_0509 2013173804_44 67169
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82689MRSN_0509 2013174520_16 21557
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82689MRSN_0509 2013174520_16 21557
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_0430201 3131431_95585 79
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_0430201 3131431_95585 79
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_043 02013151602_1 465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85188LTET_04302 013160915_658 7715
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85199FCCH_0430 2013154913_33 45260
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_0430201 3131431_95585 79
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_043 02013151602_1 465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85199FCCH_0430 2013154913_33 45260

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Maxim Lighting International	Maxim Lighting	85188LTET	85188LTET		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85189LTET	85189LTET		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85191FCCH	85191FCCH		Residential	Fluorescent	Other		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85199FCCH	85199FCCH		Residential	Fluorescent	Other		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85213WTBM	85213WTBM		Residential	Fluorescent	Pendant		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85214WTBM	85214WTBM		Residential	Fluorescent	Other		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85215WTBM	85215WTBM		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85216WTBM	85216WTBM		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85217WTBM	85217WTBM		Residential	Fluorescent	Ceiling Mount		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85217WTBM	85217WTBM		Residential	Fluorescent	Ceiling Mount		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85218WSOI	85218WSOI		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85188LTET_04302013160915_6587715
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85188LTET_04302013160915_6587715
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85650CDWSBZ_04302013153758_9408652
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85199FCCH_04302013154913_3345260
	4/9/2013	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85213WTBM_04302013150544_4870814
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85199FCCH_04302013154913_3345260
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_04302013131431_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85051HOBU_04302013135608_8660188
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85469SFSE_04302013142655_7074823
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_87920BK_04302013143855_1888354
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_04302013131431_9558579

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Maxim Lighting International	Maxim Lighting	85219WSOI	85219WSOI		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85322FSCF	85322FSCF		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85323FSCF	85323FSCF		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85324FSCF	85324FSCF		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85325FSCF	85325FSCF		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85402MCAT	85402MCAT		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85403MCAT	85403MCAT		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85404MCAT	85404MCAT		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85405MCAT	85405MCAT		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85407MCAT	85407MCAT		Residential	Fluorescent	Pendant		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85409MCAT	85409MCAT		Residential	Fluorescent	Ceiling Mount		13		N/A		2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85051HOBU_04302013135608_8660188
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_04302013131431_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_04302013131431_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85188LTET_04302013160915_6587715
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_04302013131431_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85188LTET_04302013160915_6587715
	4/9/2013	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85213WTBM_04302013150544_4870814
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85469SFSE_04302013142655_7074823

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Maxim Lighting International	Maxim Lighting	85409MCAT	85409MCAT		Residential	Fluorescent	Ceiling Mount		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85462SFSE	85462SFSE		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85464SFSE	85464SFSE		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85465SFSE	85465SFSE		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85466SFSE	85466SFSE		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85468SFSE	85468SFSE		Residential	Fluorescent	Other		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85469SFSE	85469SFSE		Residential	Fluorescent	Ceiling Mount		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85482LTAP	85482LTAP		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85483LTAP	85483LTAP		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85484LTAP	85484LTAP		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85485LTAP	85485LTAP		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_87920BK_0430201 3143855_18883 54
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_0430201 3131431_95585 79
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_0430201 3131431_95585 79
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85188LTET_04302 013160915_658 7715
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85188LTET_04302 013160915_658 7715
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85199FCCH_0430 2013154913_33 45260
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85469SFSE_04302 013142655_707 4823
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_0430201 3131431_95585 79
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_0430201 3131431_95585 79
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_043 02013151602_1 465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85188LTET_04302 013160915_658 7715

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Maxim Lighting International	Maxim Lighting	85487LTAP	85487LTAP		Residential	Fluorescent	Pendant		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85492TLML	85492TLML		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85494TLML	85494TLML		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85495TLML	85495TLML		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85497TLML	85497TLML		Residential	Fluorescent	Pendant		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85522MOOB	85522MOOB		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85525MOOB	85525MOOB		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85527MOOB	85527MOOB		Residential	Fluorescent	Pendant		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85529MOOB	85529MOOB		Residential	Fluorescent	Ceiling Mount		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85529MOOB	85529MOOB		Residential	Fluorescent	Ceiling Mount		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85585MRWT	85585MRWT		Residential	Fluorescent	Wall Sconces	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	

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	4/9/2013	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85213WTBM_04302013150544_4870814
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_04302013131431_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85188LTET_04302013160915_6587715
	4/9/2013	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85213WTBM_04302013150544_4870814
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_04302013131431_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85188LTET_04302013160915_6587715
	4/9/2013	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85213WTBM_04302013150544_4870814
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85469SFSE_04302013142655_7074823
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_87920BK_04302013143855_1888354
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82686MRSN_05092013162516_4588934

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Maxim Lighting International	Maxim Lighting	85585WTWT	85585WTWT		Residential	Fluorescent	Wall Sconces	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85595MOOB	85595MOOB		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85596MOOB	85596MOOB		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85650CDWSBZ	85650CDWSBZ		Residential	Fluorescent	Other		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85652CDWSBZ	85652CDWSBZ		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85653CDWSBZ	85653CDWSBZ		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85800WSOI	85800WSOI		Residential	Fluorescent	Ceiling Mount	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85801WSOI	85801WSOI		Residential	Fluorescent	Ceiling Mount	900	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85802WSOI	85802WSOI		Residential	Fluorescent	Ceiling Mount	900	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85804WSOI	85804WSOI		Residential	Fluorescent	Chandelier	2,700	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85805WSOI	85805WSOI		Residential	Fluorescent	Chandelier	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82686MRSN_05092013162516_4588934
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_04302013131431_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_04302013131431_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85650CDWSBZ_04302013153758_9408652
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_04302013131431_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85188LTET_04302013160915_6587715
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85881WTWT_05092013171403_1981770
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85842MROI_05092013172127_9178358
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85842MROI_05092013172127_9178358
	4/9/2012	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82697MROI_05022013161233_7274465
	1/1/2011	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82698MRO1_05092013151019_5525416

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Maxim Lighting International	Maxim Lighting	85806WSOI	85806WSOI		Residential	Fluorescent	Chandelier	900	117	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85807WSOI	85807WSOI		Residential	Fluorescent	Wall Sconces	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85808WSOI	85808WSOI		Residential	Fluorescent	Bath Vanity	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85809WSOI	85809WSOI		Residential	Fluorescent	Bath Vanity	900	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85810WSOI	85810WSOI		Residential	Fluorescent	Bath Vanity	900	52	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85812MROI	85812MROI		Residential	Fluorescent	Bath Vanity	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85812MRSN	85812MRSN		Residential	Fluorescent	Bath Vanity	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85813MROI	85813MROI		Residential	Fluorescent	Bath Vanity	900	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85813MRSN	85813MRSN		Residential	Fluorescent	Bath Vanity	900	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85814MROI	85814MROI		Residential	Fluorescent	Bath Vanity	900	52	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85814MRSN	85814MRSN		Residential	Fluorescent	Bath Vanity	900	52	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/10/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85128ICSN_05092013155313_1398056
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82686MRSN_05092013162516_4588934
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82687MRSN_05092013172849_5483835
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82688MRSN_05092013173804_4467169
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82689MRSN_05092013174520_1621557
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82687MRSN_05092013172849_5483835
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82688MRSN_05092013173804_4467169
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82688MRSN_05092013173804_4467169
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82689MRSN_05092013174520_1621557
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82689MRSN_05092013174520_1621557

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Maxim Lighting International	Maxim Lighting	85830FTTW	85830FTTW		Residential	Fluorescent	Ceiling Mount	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85831FTTW	85831FTTW		Residential	Fluorescent	Ceiling Mount	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85832FTTW	85832FTTW		Residential	Fluorescent	Ceiling Mount	900	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85840MROI	85840MROI		Residential	Fluorescent	Ceiling Mount	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85840MRSN	85840MRSN		Residential	Fluorescent	Ceiling Mount	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85840WSOI	85840WSOI		Residential	Fluorescent	Ceiling Mount	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85841MROI	85841MROI		Residential	Fluorescent	Ceiling Mount	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85841MRSN	85841MRSN		Residential	Fluorescent	Ceiling Mount	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85841WSOI	85841WSOI		Residential	Fluorescent	Ceiling Mount	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85842MROI	85842MROI		Residential	Fluorescent	Ceiling Mount	900	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85842MRSN	85842MRSN		Residential	Fluorescent	Ceiling Mount	900	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85840MRSN_0509 2013170451_56 97307
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85881WTWT_0509 2013171403_19 81770
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85842MROI_05092 013172127_917 8358
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85840MRSN_0509 2013170451_56 97307
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85840MRSN_0509 2013170451_56 97307
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85881WTWT_0509 2013171403_19 81770
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85881WTWT_0509 2013171403_19 81770
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85881WTWT_0509 2013171403_19 81770
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85842MROI_05092 013172127_917 8358
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85842MROI_05092 013172127_917 8358

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Maxim Lighting International	Maxim Lighting	85842WSOI	85842WSOI		Residential	Fluorescent	Ceiling Mount	900	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85843MROI	85843MROI		Residential	Fluorescent	Ceiling Mount	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85843MRSN	85843MRSN		Residential	Fluorescent	Ceiling Mount	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85843WSOI	85843WSOI		Residential	Fluorescent	Ceiling Mount	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85880WTWT	85880WTWT		Residential	Fluorescent	Ceiling Mount	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85881WTWT	85881WTWT		Residential	Fluorescent	Ceiling Mount	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85885MROI	85885MROI		Residential	Fluorescent	Ceiling Mount	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85885MRSN	85885MRSN		Residential	Fluorescent	Ceiling Mount	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	85889WTWT	85889WTWT		Residential	Fluorescent	Ceiling Mount	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86005FTOI	86005FTOI		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86005FTSST	86005FTSST		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85842MROI_05092013172127_9178358
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85881WTWT_05092013171403_1981770
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85881WTWT_05092013171403_1981770
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85881WTWT_05092013171403_1981770
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85840MRSN_05092013170451_5697307
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85881WTWT_05092013171403_1981770
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85881WTWT_05092013171403_1981770
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85840MRSN_05092013170451_5697307
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_04302013131431_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_04302013131431_9558579

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Maxim Lighting International	Maxim Lighting	86006FTOI	86006FTOI		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86006FTSST	86006FTSST		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86013LTES	86013LTES		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86014LTES	86014LTES		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86015LTES	86015LTES		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86031MOSE	86031MOSE		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86032MOSE	86032MOSE		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86033MOSE	86033MOSE		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86034MOSE	86034MOSE		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86035MOSE	86035MOSE		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86054HOBU	86054HOBU		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85051HOBU_04302013135608_8660188
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85051HOBU_04302013135608_8660188
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_04302013131431_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85188LTET_04302013160915_6587715
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_04302013131431_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85188LTET_04302013160915_6587715
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85188LTET_04302013160915_6587715

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Maxim Lighting International	Maxim Lighting	86072MREB	86072MREB		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86073MREB	86073MREB		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86074MREB	86074MREB		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86093FSBZ	86093FSBZ		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86094FSBZ	86094FSBZ		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86192WTABZ	86192WTABZ		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86192WTPL	86192WTPL		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86194WTABZ	86194WTABZ		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86194WTPL	86194WTPL		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86197WTABZ	86197WTABZ		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86197WTPL	86197WTPL		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	

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	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_043020131314319558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_043020131314319558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_043020131314319558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Maxim Lighting International	Maxim Lighting	86222WTABZ	86222WTABZ		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86222WTPL	86222WTPL		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86293FCCH	86293FCCH		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86294FCCH	86294FCCH		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86295FCCH	86295FCCH		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86393BZ	86393BZ		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86393SE	86393SE		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86394BZ	86394BZ		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86394SE	86394SE		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86523MOOB	86523MOOB		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86524MOOB	86524MOOB		Residential	Fluorescent	Porch (wall mounted)		18		N/A		2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_04302013131431_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85188LTET_04302013160915_6587715
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_04302013131431_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_04302013131431_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86194WTABZ_04302013151602_1465090

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Maxim Lighting International	Maxim Lighting	86924BK	86924BK		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86924EB	86924EB		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86924RP	86924RP		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86924WT	86924WT		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86926BK	86926BK		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86926EB	86926EB		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86926RP	86926RP		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86926WT	86926WT		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86928BK	86928BK		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86928RP	86928RP		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	86928WT	86928WT		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_043020131314 31_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_043020131314 31_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_043020131314 31_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_043020131314 31_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_043020131314 31_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_043020131314 31_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_043020131314 31_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_043020131314 31_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_043020131314 31_9558579
	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_86924BK_043020131314 31_9558579

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Maxim Lighting International	Maxim Lighting	87920BK	87920BK		Residential	Fluorescent	Ceiling Mount		13		N/A		2700K		10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	87950MROI	87950MROI		Residential	Fluorescent	Ceiling Mount	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	87950MRSN	87950MRSN		Residential	Fluorescent	Ceiling Mount	900	13	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	87951MROI	87951MROI		Residential	Fluorescent	Ceiling Mount	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	87951MRSN	87951MRSN		Residential	Fluorescent	Ceiling Mount	900	26	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	87952MROI	87952MROI		Residential	Fluorescent	Ceiling Mount	900	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	87952MRSN	87952MRSN		Residential	Fluorescent	Ceiling Mount	900	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxim Lighting International	Maxim Lighting	991187MRSN	991187MRSN		Residential	Fluorescent	Chandelier	2,700	39	70.8	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Maxlite	MaxLED	LED Downlight	ML2L141RR6NI 30		Residential,Commercial	LED	Downlight Solid State Retrofit	600	13.7	N/A	45.9	0.95	3000K	81	35,000	Continuous Dimming	
Maxlite	MaxLED	LED Downlight	ML2L141RR6W 30		Residential,Commercial	LED	Downlight Solid State Retrofit	600	13.7	N/A	45.9	0.95	3000K	81	35,000	Continuous Dimming	
Maxlite	MaxLED	RR40930W	RR40930W		Residential,Commercial	LED	Downlight Solid State Retrofit	500	9.5	N/A	53.7	0.99	3000K	85	50,000	Continuous Dimming	

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	4/9/2012	4/30/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_87920BK_043020131431438551888354
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85840MRSN_050920131701704515697307
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85840MRSN_050920131701704515697307
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85881WTWT_050920131714031981770
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85881WTWT_050920131714031981770
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85842MROI_050920131721278978358
	1/1/2010	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_85842MROI_050920131721278978358
	4/9/2012	5/9/2013	United States, Australia, New Zealand, Switzerland, Europe, Taiwan, Japan, Canada	ES_1036671_82697MROI_050220131612337274474465
	8/1/2010	12/27/2011	United States	ES_1018391_ML2L141RR6W30_12142012112731_7554893
	8/1/2010	12/27/2011	United States	ES_1018391_ML2L141RR6W30_12142012112731_7554893
	9/1/2012	1/15/2013	United States, Canada	ES_1018391_RR40930W_010820130958571_9332086

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Maxlite	MaxLED	RR61430	RR61430		Residential,Commercial	LED	Downlight Solid State Retrofit	920	13	N/A	70	0.9	3000K	87	50,000	Continuous Dimming	
Maxlite	MaxLED	RR82630W	RR82630W		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Maxlite	MaxLED	RR82640W	RR82640W		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Maxlite	MaxLED	RR83430W	RR83430W		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Maxlite	MaxLED	RR83440W	RR83440W		Residential,Commercial	LED	Downlight Recessed	772	13.7	N/A	56.5	0.99	2700K	81	54,000	Continuous Dimming	Certified with Clear Reflecto Only
Maxlite	MaxLite	ML10Gxxxxxxx	ML10Gxxxxxxx		Residential	Fluorescent	Chandelier	2,400	32	65.6	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxxx = 393BTBZ, 655BTBZ
Maxlite	MaxLite	ML1G4523xxxx	ML1G4523xxxx		Residential	Fluorescent	Torchiere	3,230	44	73.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	xxxx = ARBK, ARW, ARBK-157, ARW-157
Maxlite	MaxLite	ML1G7033xxxx	ML1G7033xxxx		Residential	Fluorescent	Torchiere	3,230	44	73.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	xxxx = ARBK, ARW, ARBK-157, ARW-157
Maxlite	MaxLite	ML2G181xxxx	ML2G181xxxx		Residential	Fluorescent	Ceiling Mount	1,380	18	76.6	N/A	0.5	2700K		10,000	Non-Dimmable	xxxx = OB, TRBR, TRNI, TRW
Maxlite	MaxLite	ML2G231xxxx	ML2G231xxxx		Residential	Fluorescent	Ceiling Mount	1,580	23	68.7	N/A	0.6	2700K	82	10,000	Non-Dimmable	xxxx = GLBK, OBNI
Maxlite	MaxLite	ML2G261xxxx	ML2G261xxxx		Residential	Fluorescent	Ceiling Mount	1,850	26	71.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	xxxx = BTBZ, TRNI, TRW

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	10/2/2012	1/4/2013	United States, Canada	ES_1018391_RR61430_01042013111950_9329645
or	1/1/2013	7/23/2013	United States, Canada	ES_1018391_RR82630W_07112013125100_7667505
or	1/1/2013	7/23/2013	United States, Canada	ES_1018391_RR82630W_07112013125100_7667505
or	1/1/2013	7/23/2013	United States, Canada	ES_1018391_RR82630W_07112013125100_7667505
or	1/1/2013	7/23/2013	United States, Canada	ES_1018391_RR82630W_07112013125100_7667505
	3/7/2012	3/22/2012	United States, Canada	
	3/7/2012	3/22/2012	United States, Canada	
	3/7/2012	3/22/2012	United States, Canada	
	3/7/2012	3/22/2012	United States, Canada	
	3/7/2012	3/22/2012	United States, Canada	
	3/7/2012	3/22/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Maxlite	MaxLite	ML2G262xxxx	ML2G262xxxx		Residential	Fluorescent	Ceiling Mount	1,600	21	65.6	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxx = CLSW
Maxlite	MaxLite	ML2G362xxxx	ML2G362xxxx		Residential	Fluorescent	Ceiling Mount	2,760	36	76.7	N/A	0.5	2700K	82	10,000	Non-Dimmable	ALW, CNNI, PRNIPBP, PRWP, CLSW OB, TRBR, TRNI, TRNIBI TRW, TRWBF BTBZ
Maxlite	MaxLite	ML4G181xxxx	ML4G181xxxx		Residential	Fluorescent	Other	1,380	18	76.6	N/A	0.5	2700K		10,000	Non-Dimmable	xxxx = CLBK, BLBZ, PLBKF OLBK, OLW, ELBK, JJBK, GLBK, PLBK
Maxlite	MaxLite	ML5G261xxxx	ML5G261xxxx		Residential	Fluorescent	Table Lamps	1,850	26	71.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	xxxx = CSAB, CASB/BP, CS CSNI/BP, WI
Maxlite	MaxLite	ML6G522xxxx	ML6G522xxxx		Residential	Fluorescent	Floor Lamp	3,700	52	71.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	xxxx = CSAB, CSNI, WI
Maxlite	MaxLite	ML7G261xxxx	ML7G261xxxx		Residential	Fluorescent	Table Lamps	1,850	26	71.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	xxxx = CT, DF
Maxlite	MaxLite	ML8G522xxxx	ML8G522xxxx		Residential	Fluorescent	Bath Vanity	3,700	52	71.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	xxxx = RBNIB
Maxlite	MaxLite	ML8G543xxxx	ML8G543xxxx		Residential	Fluorescent	Porch (wall mounted)	4,140	54	76.6	N/A	0.5	2700K		10,000	Non-Dimmable	xxxx = TUNI
Maxlite	MaxLite	ML8Gxxxxxxx	ML8Gxxxxxxx		Residential	Fluorescent	Bath Vanity	2,400	32	65.6	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxxx = 131BTBZ, 393BTBZ
Maxlite	MaxLite	ML9G181xxxx	ML9G181xxxx		Residential	Fluorescent	Wall Sconces	1,380	18	76.7	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxx = BTBZ
Maxlite	MaxLite	ML9G261xxxx	ML9G261xxxx		Residential	Fluorescent	Wall Sconces	1,850	26	71.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	xxxx = ALWBI CC/BP, TRNII TRW/BP

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	3/7/2012	3/22/2012	United States, Canada	
/, P, P,	3/7/2012	3/22/2012	United States, Canada	
PL,	3/7/2012	3/22/2012	United States, Canada	
NI,	3/7/2012	3/22/2012	United States, Canada	
	3/7/2012	3/22/2012	United States, Canada	
R	3/7/2012	3/22/2012	United States, Canada	
P	3/7/2012	3/22/2012	United States, Canada	
	3/7/2012	3/22/2012	United States, Canada	
	3/7/2012	3/22/2012	United States, Canada	
	3/7/2012	3/22/2012	United States, Canada	
P, BP,	3/7/2012	3/22/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Maxlite	MaxLite	MLRP24E4535xxx	MLRP24E4535xxx		Residential	LED	Inseparable SSL - Other	3,294	37	N/A	87	0.99	2700K	88	60,000	Non-Dimmable	
Maxlite	MaxLite	MLSEC14LED50	MLSEC14LED50		Residential	LED	Security	1,057	15	92.0	N/A	0.98	5000K		50,000	Non-Dimmable	
Maxlite	MaxLite	MLxG181xxxx	MLxG181xxxx		Residential	Fluorescent	Other	1,380	18	76.6	N/A	0.5	2700K		10,000	Non-Dimmable	xxxx = LCO, CUPN
Megalight Inc.	MegaLight	LED Downlight	DL6-600		Residential,Commercial	LED	Downlight Solid State Retrofit	626	13.7	N/A	45.9	0.95	3000K	81	35,000	Continuous Dimming	
Minka Group	Minka Lavery	1007-44-PL	1007-44-PL		Residential	Fluorescent	Ceiling Mount	5,700	32	65.0	N/A	0.56	2700K	80	10,000	Non-Dimmable	
Minka Group	Minka Lavery	1008-44-PL	1008-44-PL		Residential	Fluorescent	Ceiling Mount	11,400	32	65.0	N/A	0.52	2700K	80	10,000	Non-Dimmable	
Minka Group	Minka Lavery	1010-44-PL	1010-44-PL		Residential	Fluorescent	Ceiling Mount	2,900	32	65.0	N/A	0.57	2700K	80	10,000	Non-Dimmable	
Minka Group	Minka Lavery	1011-44-PL	1011-44-PL		Residential	Fluorescent	Ceiling Mount	5,700	32	65.0	N/A	0.56	2700K	80	10,000	Non-Dimmable	
Minka Group	Minka Lavery	1013-44-PL	1013-44-PL		Residential	Fluorescent	Ceiling Mount	2,900	32	65.0	N/A	0.57	2700K	80	10,000	Non-Dimmable	
Minka Group	Minka Lavery	1014-44-PL	1014-44-PL		Residential	Fluorescent	Ceiling Mount	5,700	32	65.0	N/A	0.56	2700K	80	10,000	Non-Dimmable	
Minka Group	Minka Lavery	1017-44-PL	1017-44-PL		Residential	Fluorescent	Ceiling Mount	5,700	32	65.0	N/A	0.56	2700K	80	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	12/18/2012	1/22/2013	United States	
	12/18/2012	6/5/2013	United States	
	3/7/2012	3/22/2012	United States, Canada	
	7/1/2012	6/14/2012	United States	ES_1041489_DL6-600_12142012110653_9811742
	1/1/2012	6/20/2013	United States	
	1/1/2012	6/20/2013	United States	
	1/1/2012	6/20/2013	United States	
	1/1/2012	6/20/2013	United States	
	1/1/2012	6/20/2013	United States	
	1/1/2012	6/20/2013	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Minka Group	Minka Lavery	1420-281-PL	1420-281-PL		Residential	Fluorescent	Wall Sconces	800	11	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	1420-84-PL	1420-84-PL		Residential	Fluorescent	Wall Sconces	800	11	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	1421-84-PL	1421-84-PL		Residential	Fluorescent	Decorative Pendant	800	11	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	1421-84-PL	1425-84-PL		Residential	Fluorescent	Chandelier	4,000	59	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	1422-84-PL	1422-84-PL		Residential	Fluorescent	Decorative Pendant	3,200	47	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	1424-84-PL	1424-84-PL		Residential	Fluorescent	Close to Ceiling Mount	2,400	35	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	1426-84-PL	1426-84-PL		Residential	Fluorescent	Decorative Pendant	2,400	35	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	341-172-PL	341-172-PL		Residential	Fluorescent	Wall Sconces	800	11	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	341-248-PL	341-248-PL		Residential	Fluorescent	Wall Sconces	800	11	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	341-357-PL	341-357-PL		Residential	Fluorescent	Wall Sconces	800	11	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	341-84-PL	341-84-PL		Residential	Fluorescent	Wall Sconces	800	11	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	

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	9/7/2012	8/23/2012	United States	
	9/7/2012	8/23/2012	United States	
	9/7/2012	8/23/2012	United States	
	9/7/2012	8/23/2012	United States	
	9/7/2012	8/23/2012	United States	
	9/7/2012	8/23/2012	United States	
	9/7/2012	8/23/2012	United States	
	9/7/2012	8/23/2012	United States	
	9/7/2012	8/23/2012	United States	
	9/7/2012	8/23/2012	United States	
	9/7/2012	8/23/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Minka Group	Minka Lavery	342-172-PL	342-172-PL		Residential	Fluorescent	Wall Sconces	800	11	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	342-248-PL	342-248-PL		Residential	Fluorescent	Wall Sconces	800	11	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	342-357-PL	342-357-PL		Residential	Fluorescent	Wall Sconces	800	11	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	342-84-PL	342-84-PL		Residential	Fluorescent	Wall Sconces	800	11	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	368-PL	368-PL		Residential	Fluorescent	Wall Sconces	2,760	32	84.9	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	370-PL	370-PL		Residential	Fluorescent	Wall Sconces	800	11	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	505-84-PL	505-84-PL		Residential	Fluorescent	Wall Sconces	800	11	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	5422-84-PL	5422-84-PL		Residential	Fluorescent	Bath Vanity	1,600	23	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	5423-84-PL	5423-84-PL		Residential	Fluorescent	Bath Vanity	2,400	35	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	5424-84-PL	5424-84-PL		Residential	Fluorescent	Bath Vanity	3,200	47	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	62-84-PL	62-84-PL		Residential	Fluorescent	Decorative Pendant	800	11	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	9/7/2012	8/23/2012	United States	
	9/7/2012	8/23/2012	United States	
	9/7/2012	8/23/2012	United States	
	9/7/2012	8/23/2012	United States	
	7/9/2012	7/10/2012	United States	
	9/7/2012	8/23/2012	United States	
	7/9/2012	7/10/2012	United States	
	9/7/2012	8/23/2012	United States	
	9/7/2012	8/23/2012	United States	
	9/7/2012	8/23/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Minka Group	Minka Lavery	63-84-PL	63-84-PL		Residential	Fluorescent	Decorative Pendant	800	11	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	642-PL	642-PL		Residential	Fluorescent	Wall Sconces	2,900	32	65.0	N/A	0.57	2700K	80	10,000	Non-Dimmable	
Minka Group	Minka Lavery	646-PL	646-PL		Residential	Fluorescent	Wall Sconces	4,500	44	65.0	N/A	0.54	2700K	80	10,000	Non-Dimmable	
Minka Group	Minka Lavery	648-PL	648-PL		Residential	Fluorescent	Wall Sconces	4,500	44	65.0	N/A	0.54	2700K	80	10,000	Non-Dimmable	
Minka Group	Minka Lavery	664-PL	664-PL		Residential	Fluorescent	Wall Sconces	2,900	32	65.0	N/A	0.57	2700K	80	10,000	Non-Dimmable	
Minka Group	Minka Lavery	666-PL	666-PL		Residential	Fluorescent	Wall Sconces	4,500	44	65.0	N/A	0.54	2700K	80	10,000	Non-Dimmable	
Minka Group	Minka Lavery	66-84-PL	66-84-PL		Residential	Fluorescent	Decorative Pendant	800	11	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	668-PL	668-PL		Residential	Fluorescent	Wall Sconces	4,500	44	65.0	N/A	0.54	2700K	80	10,000	Non-Dimmable	
Minka Group	Minka Lavery	860-84-PL	860-84-PL		Residential	Fluorescent	Ceiling Mount	2,950	44	67.6	N/A	0.63	2700K	83	10,000	Non-Dimmable	
Minka Group	Minka Lavery	861-84-PL	861-84-PL		Residential	Fluorescent	Ceiling Mount	2,950	44	67.6	N/A	0.63	2700K	83	10,000	Non-Dimmable	
Minka Group	Minka Lavery	862-84-PL	862-84-PL		Residential	Fluorescent	Ceiling Mount	4,500	69	65.0	N/A	0.54	3000K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	9/7/2012	8/23/2012	United States	
	1/1/2012	6/20/2013	United States	
	1/1/2012	6/20/2013	United States	
	1/1/2012	6/20/2013	United States	
	1/1/2012	6/20/2013	United States	
	1/1/2012	6/20/2013	United States	
	9/7/2012	8/23/2012	United States	
	1/1/2012	6/20/2013	United States	
	1/1/2012	6/20/2013	United States	
	1/1/2012	6/20/2013	United States	
	1/1/2012	6/20/2013	United States	
	1/1/2012	6/20/2013	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Minka Group	Minka Lavery	863-84-PL	863-84-PL		Residential	Fluorescent	Ceiling Mount	2,950	44	67.6	N/A	0.63	2700K	83	10,000	Non-Dimmable	
Minka Group	Minka Lavery	864-84-PL	864-84-PL		Residential	Fluorescent	Ceiling Mount	4,000	58	65.0	N/A	0.54	3000K	83	10,000	Non-Dimmable	
Minka Group	Minka Lavery	866-44-PL	866-44-PL		Residential	Fluorescent	Ceiling Mount	800	11	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	867-44-PL	867-44-PL		Residential	Fluorescent	Ceiling Mount	1,600	23	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	893-84-PL	893-84-PL		Residential	Fluorescent	Ceiling Mount	2,400	35	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Minka Group	Minka Lavery	893-91-PL	893-91-PL		Residential	Fluorescent	Ceiling Mount	2,400	35	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
MP Lighting	Paulmann	Living 2Easy	00835		Residential	Fluorescent	Close to Ceiling Mount	900	12	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
MP Lighting	Paulmann	Living 2Easy	00836		Residential	Fluorescent	Close to Ceiling Mount	900	12	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
MP Lighting	Paulmann	Living 2Easy	79458		Residential	Fluorescent	Other	900	12	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
MP Lighting	Paulmann	Living 2Easy	79459		Residential	Fluorescent	Other	900	12	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
MP Lighting	Paulmann	Living 2Easy	79460		Residential	Fluorescent	Other	900	12	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	6/20/2013	United States	
	1/1/2012	6/20/2013	United States	
	9/7/2012	8/23/2012	United States	
	9/7/2012	8/23/2012	United States	
	9/7/2012	8/23/2012	United States	
	9/7/2012	8/23/2012	United States	
	12/1/2012	11/27/2012	United States, Canada	ES_1076817_00835_03082013010057_9999999
	12/1/2012	11/27/2012	United States, Canada	ES_1076817_00836_03082013010057_9999999
	1/1/2010	9/6/2012	United States, Canada	ES_1076817_794581282012014630_9999999
	1/1/2010	9/6/2012	United States, Canada	ES_1076817_79459_11282012020224_9999999
	1/1/2010	9/6/2012	United States, Canada	ES_1076817_79460_11282012020224_9999999

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
MP Lighting	Paulmann	Living 2Easy	79461		Residential	Fluorescent	Other	900	12	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
MP Lighting	Paulmann	Living 2Easy	99831		Residential	Fluorescent	Other	900	12	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
MP Lighting	Paulmann	Living 2Easy	99832		Residential	Fluorescent	Other	900	12	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
MP Lighting	Paulmann	Living 2Easy	99833		Residential	Fluorescent	Other	900	12	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
MP Lighting	Paulmann	Living 2Easy	99834		Residential	Fluorescent	Other	900	12	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
MP Lighting	Paulmann	Living 2Easy	99835		Residential	Fluorescent	Close to Ceiling Mount	900	12	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
MP Lighting	Paulmann	Living 2Easy	99836		Residential	Fluorescent	Close to Ceiling Mount	900	12	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
MP Lighting	Paulmann	Living 2Easy	99837		Residential	Fluorescent	Close to Ceiling Mount	900	12	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
MP Lighting	Paulmann	Living 2Easy	99838		Residential	Fluorescent	Close to Ceiling Mount	900	12	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
MP Lighting	Paulmann	Living 2Easy	99839		Residential	Fluorescent	Wall Sconces	900	12	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	
MP Lighting	Paulmann	Living 2Easy	99840		Residential	Fluorescent	Wall Sconces	900	12	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2010	9/6/2012	United States, Canada	ES_1076817_79461_112820120 20224_9999999
	1/1/2010	9/6/2012	United States, Canada	ES_1076817_99831_112820120 20224_9999999
	1/1/2010	9/6/2012	United States, Canada	ES_1076817_99832_112820120 20224_9999999
	1/1/2010	9/6/2012	United States, Canada	ES_1076817_99833_112820120 20224_9999999
	1/1/2010	9/6/2012	United States, Canada	ES_1076817_99834_112820120 20224_9999999
	1/1/2010	9/6/2012	United States, Canada	ES_1076817_99835_112820120 20224_9999999
	1/1/2010	9/6/2012	United States, Canada	ES_1076817_99836_112820120 20224_9999999
	1/1/2010	9/6/2012	United States, Canada	ES_1076817_99837_112820120 20224_9999999
	1/1/2010	9/6/2012	United States, Canada	ES_1076817_99838_112820120 20224_9999999
	1/1/2010	9/6/2012	United States, Canada	ES_1076817_99839_112820120 20224_9999999
	1/1/2010	9/6/2012	United States, Canada	ES_1076817_99840_112820120 20224_9999999

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
M-Tech International Corporation	Lumira	LM-4CW-10	LM-4CW-10		Residential,Commercial	LED	Downlight Solid State Retrofit	421	10	N/A	43	0.9	3000K	83	36,000	Continuous Dimming	
M-Tech International Corporation	Lumira	LM-4HW-10	LM-4HW-10		Residential,Commercial	LED	Downlight Solid State Retrofit	421	10	N/A	43	0.9	3000K	83	36,000	Continuous Dimming	
M-Tech International Corporation	Lumira	LM-4WW-10	LM-4WW-10		Residential,Commercial	LED	Downlight Solid State Retrofit	421	10	N/A	43	0.9	3000K	83	36,000	Continuous Dimming	
M-Tech International Corporation	Lumiraâ ¢ LED Lighting	LM-6HW-12	LM-6HW-12		Residential,Commercial	LED	Downlight Solid State Retrofit	645	15	N/A	43	0.9	3000K	86	36,000	Continuous Dimming, Type IC Airtight	
M-Tech International Corporation	Lumiraâ ¢ LED Lighting	LM-6WW-12	LM-6WW-12		Residential,Commercial	LED	Downlight Solid State Retrofit	645	15	N/A	43	0.9	3000K	86	36,000	Continuous Dimming, Type IC Airtight	
Nanhai Bright Electrical Lighting Co., Ltd.	Preferred Industries	Fluorescent Flushmount	131484		Residential	Fluorescent	Ceiling Mount	3,955	64	70.1	N/A	0.62	4000/4100K	84	10,000	Non-Dimmable	
Nanhai Bright Electrical Lighting Co., Ltd.	Preferred Industries	Fluorescent Flushmount	131485		Residential	Fluorescent	Ceiling Mount	1,300	22	66.8	N/A	0.57	4000/4100K	84	10,000	Non-Dimmable	
Nanhai Bright Electrical Lighting Co., Ltd.	Preferred Industries	Fluorescent Flushmount	131486		Residential	Fluorescent	Ceiling Mount	4,590	72	73.9	N/A	0.61	4000/4100K	84	10,000	Non-Dimmable	
Nanhai Bright Electrical Lighting Co., Ltd.	Preferred Industries	Fluorescent Flushmount	131487		Residential	Fluorescent	Ceiling Mount	2,980	54	67.4	N/A	0.64	4000/4100K	84	10,000	Non-Dimmable	
Nanhai Bright Electrical Lighting Co., Ltd.	Preferred Industries	Fluorescent Flushmount	131488		Residential	Fluorescent	Ceiling Mount	1,300	22	66.8	N/A	0.57	4000/4100K	84	10,000	Non-Dimmable	
National Lighting Corp.	National Lighting	LED Downlight	LEDDL-4C-WS60-NW		Residential,Commercial	LED	Downlight Recessed	580	12	N/A	45.1	0.93	4000/4100K	83	35,000	Continuous Dimming	

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	3/1/2012	1/7/2013	United States, Taiwan, Japan, Canada	ES_1104965_LM-4WW-10_01042013210547_2683832
	3/1/2012	1/7/2013	United States, Taiwan, Japan, Canada	ES_1104965_LM-4WW-10_01042013210547_2683832
	3/1/2012	1/7/2013	United States, Taiwan, Japan, Canada	ES_1104965_LM-4WW-10_01042013210547_2683832
	7/8/2011	2/1/2013	United States, Taiwan, Japan, Canada	ES_1104965_LM-6WW-12_11282012150737_6110803
	7/8/2011	2/1/2013	United States, Taiwan, Japan, Canada	ES_1104965_LM-6WW-12_11282012150737_6110803
	6/30/2012	5/23/2012	United States, Canada	ES_1095092_131484_12102012184511_9899215
	6/30/2012	5/23/2012	United States, Canada	ES_1095092_131485_12102012184513_4993393
	6/30/2012	5/23/2012	United States, Canada	ES_1095092_131486_12102012184514_7378299
	6/30/2012	5/23/2012	United States, Canada	ES_1095092_131487_12102012184516_1609094
	6/30/2012	5/23/2012	United States, Canada	ES_1095092_131488_01242013114855_8551012
	5/15/2013	5/14/2013	United States	ES_1121701_LEDDL-4C-WS60-NW_05202013162628_4350354

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
National Lighting Corp.	National Lighting	LED Downlight	LEDDL-4C-WS60-WW		Residential,Commercial	LED	Downlight Recessed	570	12	N/A	45.1	0.93	3000K	83	35,000	Continuous Dimming	
National Lighting Corp.	National Lighting	LED Downlight	LEDDL-6C-WS90-WW		Residential,Commercial	LED	Downlight Solid State Retrofit	600	13.7	N/A	45.9	0.95	3000K	81	35,000	Continuous Dimming	
National Lighting Corp.	National Lighting	LED Downlight	LEDDL-6E-WS60-NW		Residential,Commercial	LED	Downlight Recessed	840	16	N/A	53.4	0.95	4000/4100K	85	35,000	Continuous Dimming	
National Lighting Corp.	National Lighting	LED Downlight	LEDDL-6E-WS60-WW		Residential,Commercial	LED	Downlight Recessed	830	16	N/A	53.4	0.95	3000K	85	35,000	Continuous Dimming	
Neo-Neon International Ltd	American Lighting Inc.	B0611-(Cree lamp)	B0611-(Cree lamp)-1		Residential	LED	Downlight Solid State Retrofit	656	12	N/A	52	0.91	3000K	82	35,000	Non-Dimmable	
Neo-Neon International Ltd	American Lighting Inc.	B0611-(Nichia lamp)	B0611-(Nichia lamp)-1		Residential	LED	Downlight Solid State Retrofit	605	13	N/A	45	0.91	3000K	85	35,000	Non-Dimmable	
Neo-Neon International Ltd	Neo-Neon	B0881A-E26, B0881A-GU24	B0881A-E26, B0881A-GU24		Residential	LED	Downlight Solid State Retrofit	643	12	N/A	52	0.96	3000K	83	25,000	Non-Dimmable	B0881A-GU24 GU24 base
Neo-Neon International Ltd	Neo-Neon	down light	B10881A (2700K)		Residential,Commercial	LED	Downlight Recessed	700	9.5	N/A	72.2	0.98	2700K	85	35,000	Continuous Dimming	
Neo-Neon International Ltd	Neo-Neon	down light	B10881A (3000K)		Residential,Commercial	LED	Downlight Recessed	700	9.5	N/A	72.2	0.98	3000K	85	35,000	Continuous Dimming	
Neo-Neon International Ltd	Neo-Neon	downlight	B11241A (2700K)		Commercial	LED	Downlight Recessed	700	9.5	N/A	72	0.99	2700K	84	35,000	Continuous Dimming	
Neo-Neon International Ltd	Neo-Neon	downlight	B11241A (3000K)		Commercial	LED	Downlight Recessed	700	9.5	N/A	72	0.99	3000K	84	35,000	Continuous Dimming	

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	5/15/2013	5/14/2013	United States	ES_1121701_LEDDL-4C-WS60-WW_05202013162628_4781039
	5/10/2013	4/29/2013	United States	ES_1121701_LEDDL-6C-WS90-WW_05202013094821_5122154
	5/15/2013	5/14/2013	United States	ES_1121701_LEDDL-6E-WS60-NW_05202013162545_9513266
	5/15/2013	5/14/2013	United States	ES_1121701_LEDDL-6E-WS60-WW_05202013162545_9461820
	2/15/2011	11/15/2011	United States, Canada	
4:	4/15/2012	2/6/2012	United States, Canada	
	8/10/2012	8/3/2012	United States	ES_1061576_B10881A(2700K)_10032012142029_1122268
	8/10/2012	8/3/2012	United States	ES_1061576_B10881A(3000K)_12142012110153_8616082
	1/1/2013	12/20/2012	United States, Canada	ES_1061576_B11241A(2700K)_05202013103937_6055375
	1/1/2013	12/20/2012	United States, Canada	ES_1061576_B11241A(3000K)_05202013103940_4223876

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Neo-Neon International Ltd	Neo-Neon	downlight	B11241B		Residential,Commercial	LED	Downlight Recessed	1,000	13	N/A	73	0.97	3000K	82	35,000	Continuous Dimming	
Nicor Inc.	NICOR	DLR4-3K	DLR4-10-120V-3K-XX		Residential,Commercial	LED	Downlight Solid State Retrofit	533	11	N/A	48	0.95	3000K	83	36,000	Continuous Dimming	
Nicor Inc.	NICOR	DLR4-4K	DLR4-10-120V-4K-XX		Residential,Commercial	LED	Downlight Solid State Retrofit	584	11	N/A	52	0.95	4000/4100K	85	36,000	Continuous Dimming	
Nicor Inc.	NICOR	DLR4-5K	DLR4-10-120V-5K-XX		Residential,Commercial	LED	Downlight Solid State Retrofit	633	11	N/A	56	0.95	5000K	81	36,000	Continuous Dimming	
Nicor Inc.	NICOR	DLR56-20-120V-XK-XX	DLR56-20-120V-XK-XX		Residential,Commercial	LED	Downlight Solid State Retrofit	781	15	N/A	49	0.95	3000K	80	36,000	Continuous Dimming	
Nicor Inc.	NICOR	DLR56-2K	DLR56-20-120V-2K-XX		Residential,Commercial	LED	Downlight Solid State Retrofit	700	15	N/A	45	0.95	2700K	80	36,000	Continuous Dimming	
Nicor Inc.	NICOR	DLR56-3K	DLR56-20-120V-3K-XX		Residential,Commercial	LED	Downlight Solid State Retrofit	781	15	N/A	49	0.95	3000K	80	36,000	Continuous Dimming	
Nicor Inc.	NICOR	DLR56-4K	DLR56-20-120V-4K-XX		Residential,Commercial	LED	Downlight Solid State Retrofit	781	15	N/A	49	0.95	4000/4100K	80	36,000	Continuous Dimming	
Nicor Inc.	NICOR	DLR56-5K	DLR56-20-120V-5K-XX		Commercial	LED	Downlight Solid State Retrofit	781	15	N/A	49	0.95	5000K	80	36,000	Continuous Dimming	
Nicor Inc.	NICOR	Maxcor DLR5-6	NSSLR-1-3-14-56-W		Residential,Commercial	LED	Downlight Solid State Retrofit	857	14	N/A	59	0.95	3000K	82	35,000	Continuous Dimming	
Nicor Inc.	NICOR	Maxcor DLR5-6	NSSLR-1-4-14-56-W		Residential,Commercial	LED	Downlight Solid State Retrofit	864	14	N/A	61	0.95	4000/4100K	83	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2013	12/20/2012	United States, Canada	ES_1061576_B11241B_01152013124341_7991962
	6/1/2012	7/13/2012	United States, Canada	
	6/1/2012	7/13/2012	United States, Canada	
	6/1/2012	7/13/2012	United States, Canada	
	2/1/2013	11/12/2012	United States, Canada	
	2/1/2013	12/25/2012	United States, Canada	
	2/1/2013	11/12/2012	United States, Canada	
	2/1/2013	11/12/2012	United States, Canada	
	2/1/2013	11/12/2012	United States, Canada	
	2/28/2012	12/14/2011	United States, Canada	
	2/28/2012	12/14/2011	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Nicor Inc.	NICOR	Maxcor DLR5-6	NSSLR-1-5-14-56-W		Residential,Commercial	LED	Downlight Solid State Retrofit	907	14	N/A	63	0.95	5000K	80	35,000	Continuous Dimming	
Ningbo Utec Electric Co.,Ltd	LUTEC UME	6144-1-PHO	6144-1-PHO		Residential	LED	Inseparable SSL - Other	1,644	19.3	N/A	84.7	0.99	Other		60,000	Non-Dimmable	
Ningbo Utec Electric Co.,Ltd	LUTEC UME	6144S-2-PIR	6144S-2-PIR		Residential	LED	Inseparable SSL - Other	1,210	14.4	N/A	83.9	0.99	Other		60,000	Non-Dimmable	
Ningbo Utec Electric Co.,Ltd	LUTEC UME	6156-PIR	6156-PIR		Residential	LED	Inseparable SSL - Other	1,182	15.4	N/A	76.9	0.99	Other		60,000	Non-Dimmable	
Ningbo Utec Electric Co.,Ltd	LUTEC UME	EXXXXXXXX	where X maybe any alphanumeric representing vendor		Residential	LED	Inseparable SSL - Other	2,349	33	N/A	71.3	0.99	Other		35,000	Non-Dimmable	
Nora Lighting	Light Bar Plus	NULB-512LED30X	NULB-512LED30X		Residential	LED	Under Cabinet	400	9	N/A	42	0.83	3000K	84	36,000	Non-Dimmable	
Nora Lighting	Light Bar Plus	NULB-512LED42X	NULB-512LED42X		Residential	LED	Under Cabinet	400	9	N/A	42	0.83	4000/4100K	84	36,000	Non-Dimmable	
Nora Lighting	Light Bar Plus	NULB-524LED30X	NULB-524LED30X		Residential	LED	Under Cabinet	400	9	N/A	42	0.83	3000K	84	36,000	Non-Dimmable	
Nora Lighting	Light Bar Plus	NULB-524LED42X	NULB-524LED42X		Residential	LED	Under Cabinet	400	9	N/A	42	0.83	4000/4100K	84	36,000	Non-Dimmable	
Nora Lighting	Light Bar Plus	NULB-536LED30X	NULB-536LED30X		Residential	LED	Under Cabinet	400	9	N/A	42	0.83	3000K	84	36,000	Non-Dimmable	
Nora Lighting	Light Bar Plus	NULB-536LED42X	NULB-536LED42X		Residential	LED	Under Cabinet	400	9	N/A	42	0.83	4000/4100K	84	36,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	2/28/2012	12/14/2011	United States, Canada	
	12/25/2012	12/19/2012	United States, Canada	ES_1117277_6144-1-PHO_12192012132152_7680780
	12/25/2012	12/19/2012	United States, Canada	ES_1117277_6144S-2-PIR_12192012132712_3177453
	12/25/2012	12/19/2012	United States, Canada	ES_1117277_6156-PIR_12192012133139_7087518
	12/25/2012	12/19/2012	United States, Canada	characters may be used to make up the vendors model number._12192012115520_1310693
	12/1/2012	2/3/2013	United States	
	12/1/2012	2/3/2013	United States	
	12/1/2012	2/3/2013	United States	
	12/1/2012	2/3/2013	United States	
	12/1/2012	2/3/2013	United States	
	12/1/2012	2/3/2013	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Nora Lighting	Light Bar Plus	NULB-548LED30X	NULB-548LED30X		Residential	LED	Under Cabinet	400	9	N/A	42	0.83	3000K	84	36,000	Non-Dimmable	
Nora Lighting	Light Bar Plus	NULB-548LED42X	NULB-548LED42X		Residential	LED	Under Cabinet	400	9	N/A	42	0.83	4000/4100K	84	36,000	Non-Dimmable	
Nora Lighting	Nora	NUD-4408/OOPP	NUD-4408/OOPP	Note:1. Where "OO" represents color temperature with 2 digits.2. Where "PP" represents different colors of lamp body with 2 letters, BZ for Bronze, SV for Silver, WH for White.	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	175	2.8	N/A	66.5	0.5	3000K	84	35,000	Continuous Dimming	WH=White, YYYrefer to th CRI and CCT 830 - CRI>80 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora	NUD-4408/OOPP	NUD-4408/OOPP		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	175	2.8	N/A	66.5	0.5	3000K	84	35,000	Continuous Dimming	WH=White, YYYrefer to th CRI and CCT 830 - CRI>80 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora	NUD-4412/OOPP	NUD-4412/OOPP	Note:1. Where "OO" represents color temperature with 2 digits.2. Where "PP" represents different colors of lamp body with 2 letters, BZ for Bronze, SV for Silver, WH for White.	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	250	4	N/A	63.6	0.9	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora	NUD-4412/OOPP	NUD-4412/OOPP		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	250	4	N/A	63.6	0.9	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora	NUD-4418/OOPP	NUD-4418/OOPP	Note:1. Where "OO" represents color temperature with 2 digits.2. Where "PP" represents different colors of lamp body with 2 letters, BZ for Bronze, SV for Silver, WH for White.	Residential	LED	Under Cabinet Shelf Mounted Task Light	375	6	N/A	69.9	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora	NUD-4418/OOPP	NUD-4418/OOPP		Residential	LED	Under Cabinet Shelf Mounted Task Light	375	6	N/A	69.9	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora	NUD-4424/OOPP	NUD-4424/OOPP	Note:1. Where "OO" represents color temperature with 2 digits.2. Where "PP" represents different colors of lamp body with 2 letters, BZ for Bronze, SV for Silver, WH for White.	Residential	LED	Under Cabinet Shelf Mounted Task Light	500	8	N/A	67	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora	NUD-4424/OOPP	NUD-4424/OOPP		Residential	LED	Under Cabinet Shelf Mounted Task Light	500	8	N/A	67	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora	NUD-4432/OOPP	NUD-4432/OOPP	Note:1. Where "OO" represents color temperature with 2 digits.2. Where "PP" represents different colors of lamp body with 2 letters, BZ for Bronze, SV for Silver, WH for White.	Residential	LED	Under Cabinet Shelf Mounted Task Light	675	10.8	N/A	72.3	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)

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	12/1/2012	2/3/2013	United States	
	12/1/2012	2/3/2013	United States	
ie at	4/1/2013	4/22/2013	United States, Canada	ES_1030389_NUD-4408/OOPP_0405201 3161707_7197382
ie at	4/1/2013	4/22/2013	United States, Canada	ES_1030389_NUD-4408/OOPP_0405201 3161707_7197382
YY RI -	4/1/2013	4/22/2013	United States, Canada	ES_1030389_NUD-4412/OOPP_0405201 3162250_3887445
YY RI -	4/1/2013	4/22/2013	United States, Canada	ES_1030389_NUD-4412/OOPP_0405201 3162250_3887445
YY RI -	4/1/2013	4/22/2013	United States, Canada	ES_1030389_NUD-4418/OOPP_0405201 3163325_2536127
YY RI -	4/1/2013	4/22/2013	United States, Canada	ES_1030389_NUD-4418/OOPP_0405201 3163325_2536127
YY RI -	4/1/2013	4/22/2013	United States, Canada	ES_1030389_NUD-4424/OOPP_0405201 3163849_6509363
YY RI -	4/1/2013	4/22/2013	United States, Canada	ES_1030389_NUD-4424/OOPP_0405201 3163849_6509363
YY RI -	4/1/2013	4/22/2013	United States, Canada	ES_1030389_NUD-4432/OOPP_0405201 3164515_9175837

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Nora Lighting	Nora	NUD-4432/ OOPP	NUD-4432/ OOPP		Residential	LED	Under Cabinet Shelf Mounted Task Light	675	10.8	N/A	72.3	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora	NUD-4812/ OOPP	NUD-4812/ OOPP	Note:1. Where "OO" represents color temperature with 2 digits.2. Where "PP" represents different colors of lamp body with 2 letters, BZ for Bronze, SV for Silver, WH for White.	Residential	LED	Under Cabinet Shelf Mounted Task Light	500	8	N/A	69.9	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora	NUD-4812/ OOPP	NUD-4812/ OOPP		Residential	LED	Under Cabinet Shelf Mounted Task Light	500	8	N/A	69.9	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora	NUD-4818/ OOPP	NUD-4818/ OOPP	Note:1. Where "OO" represents color temperature with 2 digits.2. Where "PP" represents different colors of lamp body with 2 letters, BZ for Bronze, SV for Silver, WH for White.	Residential	LED	Under Cabinet Shelf Mounted Task Light	750	12	N/A	72.1	0.8	3000K	83	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora	NUD-4818/ OOPP	NUD-4818/ OOPP		Residential	LED	Under Cabinet Shelf Mounted Task Light	750	12	N/A	72.1	0.8	3000K	83	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora	NUD-4824/ OOPP	NUD-4824/ OOPP	Note:1. Where "OO" represents color temperature with 2 digits.2. Where "PP" represents different colors of lamp body with 2 letters, BZ for Bronze, SV for Silver, WH for White.	Residential	LED	Under Cabinet Shelf Mounted Task Light	1,000	16	N/A	70.6	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora	NUD-4824/ OOPP	NUD-4824/ OOPP		Residential	LED	Under Cabinet Shelf Mounted Task Light	1,000	16	N/A	70.6	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora	NUD-7708/ OOPP	NUD-7708/ OOPP	Note:1. Where "OO" represents color temperature with 2 digits.2. Where "PP" represents different colors of lamp body with 2 letters, BZ for Bronze, SV for Silver, WH for White.	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	200	3	N/A	64.4	0.5	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora	NUD-7708/ OOPP	NUD-7708/ OOPP		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	200	3	N/A	64.4	0.5	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora	NUD-7712/ OOPP	NUD-7712/ OOPP	Note:1. Where "OO" represents color temperature with 2 digits.2. Where "PP" represents different colors of lamp body with 2 letters, BZ for Bronze, SV for Silver, WH for White.	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	250	4	N/A	61.4	0.9	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora	NUD-7712/ OOPP	NUD-7712/ OOPP		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	250	4	N/A	61.4	0.9	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)

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YY RI -	4/1/2013	4/22/2013	United States, Canada	ES_1030389_NUD-4432/OOPP_0405201 3164515_91758 37
YY RI -	4/1/2013	4/22/2013	United States, Canada	ES_1030389_NUD-4812/OOPP_0405201 3162908_89760 98
YY RI -	4/1/2013	4/22/2013	United States, Canada	ES_1030389_NUD-4812/OOPP_0405201 3162908_89760 98
YY RI -	4/1/2013	4/22/2013	United States, Canada	ES_1030389_NUD-4818/OOPP_0405201 3163627_49522 03
YY RI -	4/1/2013	4/22/2013	United States, Canada	ES_1030389_NUD-4818/OOPP_0405201 3163627_49522 03
YY RI -	4/1/2013	4/22/2013	United States, Canada	ES_1030389_NUD-4824/OOPP_0405201 3164149_21979 92
YY RI -	4/1/2013	4/22/2013	United States, Canada	ES_1030389_NUD-4824/OOPP_0405201 3164149_21979 92
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1030389_NUD-7708/OOPP_0405201 3164849_42374 82
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1030389_NUD-7708/OOPP_0405201 3164849_42374 82
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1030389_NUD-7712/OOPP_0405201 3165221_82986 09
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1030389_NUD-7712/OOPP_0405201 3165221_82986 09

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Nora Lighting	Nora	NUD-7718/ OOPP	NUD-7718/ OOPP	Note:1. Where "OO" represents color temperature with 2 digits.2. Where "PP" represents different colors of lamp body with 2 letters, BZ for Bronze, SV for Silver, WH for White.	Residential	LED	Under Cabinet Shelf Mounted Task Light	375	6	N/A	60.3	0.8	3000K	85	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora	NUD-7718/ OOPP	NUD-7718/ OOPP		Residential	LED	Under Cabinet Shelf Mounted Task Light	375	6	N/A	60.3	0.8	3000K	85	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora	NUD-7724/ OOPP	NUD-7724/ OOPP	Note:1. Where "OO" represents color temperature with 2 digits.2. Where "PP" represents different colors of lamp body with 2 letters, BZ for Bronze, SV for Silver, WH for White.	Residential	LED	Under Cabinet Shelf Mounted Task Light	500	8	N/A	65.7	0.8	3000K	83	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora	NUD-7724/ OOPP	NUD-7724/ OOPP		Residential	LED	Under Cabinet Shelf Mounted Task Light	500	8	N/A	65.7	0.8	3000K	83	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora	NUD-7732/ OOPP	NUD-7732/ OOPP	Note:1. Where "OO" represents color temperature with 2 digits.2. Where "PP" represents different colors of lamp body with 2 letters, BZ for Bronze, SV for Silver, WH for White.	Residential	LED	Under Cabinet Shelf Mounted Task Light	650	10.8	N/A	70.8	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora	NUD-7732/ OOPP	NUD-7732/ OOPP		Residential	LED	Under Cabinet Shelf Mounted Task Light	650	10.8	N/A	70.8	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Nora Lighting	Nora Lighting	LED Recess Downlight	NLEDX-56127X X		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	LED Recess Downlight	NLEDX-56130X X		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	LED Recess Downlight	NLEDX-56140X X		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	LED Recess Downlight	NLEDX-56227X X		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	LED Recess Downlight	NLEDX-56230X X		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	

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YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1030389_NUD-7718/OOPP_04052013170041_8694117
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1030389_NUD-7718/OOPP_04052013170041_8694117
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1030389_NUD-7724/OOPP_04052013170607_8603632
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1030389_NUD-7724/OOPP_04052013170607_8603632
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1030389_NUD-7732/OOPP_04052013171135_5996363
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1030389_NUD-7732/OOPP_04052013171135_5996363
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Nora Lighting	Nora Lighting	LED Recess Downlight	NLEDX-56240XX		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	LED Recess Downlight	NLEDX-66127XX		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	LED Recess Downlight	NLEDX-66130XX		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	LED Recess Downlight	NLEDX-66140XX		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	LED Recess Downlight	NLEDX-66227XX		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	LED Recess Downlight	NLEDX-66230XX		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	LED Recess Downlight	NLEDX-66240XX		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NH8PU-12642/EL	NH8PU-12642/EL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	
Nora Lighting	Nora Lighting	NH8PV-2642/EL	NH8PV-2642/EL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	
Nora Lighting	Nora Lighting	NHIC-6G24ATFL	NHIC-6G24ATFL		Residential	Fluorescent	Downlight Recessed	894	19	N/A	46	0.59	2700K	81	10,000	Non-Dimmable, Type IC Airtight	
Nora Lighting	Nora Lighting	NHP-126EL	NHP-126EL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	1/13/2013	United States	
	1/1/2012	1/13/2013	United States	
	1/1/2012	12/9/2012	United States	
	1/1/2012	1/13/2013	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Nora Lighting	Nora Lighting	NHP-226EL	NHP-226EL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	
Nora Lighting	Nora Lighting	NHP26/2LEL	NHP26/2LEL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	
Nora Lighting	Nora Lighting	NHP-2642/EL	NHP-2642/EL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	
Nora Lighting	Nora Lighting	NHP-26/EL	NHP-26/EL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	
Nora Lighting	Nora Lighting	NHP6-126/EL	NHP6-126/EL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	
Nora Lighting	Nora Lighting	NHP6-226/EL	NHP6-226/EL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	
Nora Lighting	Nora Lighting	NHP8U-12642/EL	NHP8U-12642/EL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	
Nora Lighting	Nora Lighting	NHP-926/2642EL	NHP-926/2642EL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	
Nora Lighting	Nora Lighting	NHPIC-26ELAT	NHPIC-26ELAT		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type IC Airtight	
Nora Lighting	Nora Lighting	NHPIC-526ELAT	NHPIC-526ELAT		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type IC Airtight	
Nora Lighting	Nora Lighting	NHPT-2642EL	NHPT-2642EL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	1/13/2013	United States	
	1/1/2012	1/13/2013	United States	
	1/1/2012	1/13/2013	United States	
	1/1/2012	1/13/2013	United States	
	1/1/2012	1/13/2013	United States	
	1/1/2012	1/13/2013	United States	
	1/1/2012	1/13/2013	United States	
	1/1/2012	1/13/2013	United States	
	1/1/2012	1/13/2013	United States	
	1/1/2012	1/13/2013	United States	
	1/1/2012	1/13/2013	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Nora Lighting	Nora Lighting	NHPT6-2642/EL	NHPT6-2642/EL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	
Nora Lighting	Nora Lighting	NHPV-2642/EL	NHPV-2642/EL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	
Nora Lighting	Nora Lighting	NHPV-82642/EL	NHPV-82642/EL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	
Nora Lighting	Nora Lighting	NHRIC-6G24ATFL	NHRIC-6G24ATFL		Residential	Fluorescent	Downlight Recessed	894	19	N/A	46	0.59	2700K	81	10,000	Non-Dimmable, Type IC Airtight	
Nora Lighting	Nora Lighting	NHRP-26/2LEL	NHRP-26/2LEL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	
Nora Lighting	Nora Lighting	NHRP-2642/EL	NHRP-2642/EL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	
Nora Lighting	Nora Lighting	NHRP-26/EL	NHRP-26/EL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	
Nora Lighting	Nora Lighting	NHRP6-126EL	NHRP6-126EL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	
Nora Lighting	Nora Lighting	NHRP8U-12642EL	NHRP8U-12642EL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	
Nora Lighting	Nora Lighting	NHRP-926/2642EL	NHRP-926/2642EL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	
Nora Lighting	Nora Lighting	NHRPIC-26ELAT	NHRPIC-26ELAT		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type IC Airtight	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	1/13/2013	United States	
	1/1/2012	1/13/2013	United States	
	1/1/2012	1/13/2013	United States	
	1/1/2012	12/9/2012	United States	
	1/1/2012	1/13/2013	United States	
	1/1/2012	1/13/2013	United States	
	1/1/2012	1/13/2013	United States	
	1/1/2012	1/13/2013	United States	
	1/1/2012	1/13/2013	United States	
	1/1/2012	1/13/2013	United States	
	1/1/2012	1/13/2013	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Nora Lighting	Nora Lighting	NHRPIC-526ELAT	NHRPIC-526ELAT		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type IC Airtight	
Nora Lighting	Nora Lighting	NHRPT6-2642EL	NHRPT6-2642EL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	
Nora Lighting	Nora Lighting	NHRPV-62642EL	NHRPV-62642EL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	
Nora Lighting	Nora Lighting	NHRPV-82642EL	NHRPV-82642EL		Residential,Commercial	Fluorescent	Downlight Recessed	1,200	28	N/A	43	0.99	4000/4100K	80	10,000	Non-Dimmable, Type Non-IC	
Nora Lighting	Nora Lighting	NLCP-611130XX	NLCP-611130XX		Residential,Commercial	LED	Downlight Solid State Retrofit	821	18	N/A	71	0.91	3000K	82	35,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLCP-611140XX	NLCP-611140XX		Residential,Commercial	LED	Downlight Solid State Retrofit	821	18	N/A	71	0.91	4000/4100K	82	35,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLCP-675130XX	NLCP-675130XX		Residential,Commercial	LED	Downlight Solid State Retrofit	821	12	N/A	71	0.91	3000K	82	35,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLCP-6751340XX	NLCP-675140XX		Residential,Commercial	LED	Downlight Solid State Retrofit	821	12	N/A	71	0.91	4000/4100K	82	35,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-46127xx	NLEDC-46127xx		Residential,Commercial	LED	Downlight Solid State Retrofit	576	11	N/A	51	0.9	2700K	92	35,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-46130xx	NLEDC-46130xx		Residential,Commercial	LED	Downlight Solid State Retrofit	576	11	N/A	51	0.9	2700K	92	35,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-46140xx	NLEDC-46140xx		Residential,Commercial	LED	Downlight Solid State Retrofit	576	11	N/A	51	0.9	2700K	92	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	1/13/2013	United States	
	1/1/2012	1/13/2013	United States	
	1/1/2012	1/13/2013	United States	
	1/1/2012	1/13/2013	United States	
	3/15/2013	3/8/2013	United States	
	3/15/2013	3/8/2013	United States	
	3/15/2013	3/8/2013	United States	
	9/1/2011	1/4/2013	United States, Canada	ES_1030389_NLEDR-46127xx_01032013145757_3325311
	9/1/2011	1/4/2013	United States, Canada	ES_1030389_NLEDR-46127xx_01032013145757_3325311
	9/1/2011	1/4/2013	United States, Canada	ES_1030389_NLEDR-46127xx_01032013145757_3325311

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Nora Lighting	Nora Lighting	NLEDC-46227xx	NLEDC-46227xx		Residential,Commercial	LED	Downlight Solid State Retrofit	576	11	N/A	51	0.9	2700K	92	35,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-46230xx	NLEDC-46230xx		Residential,Commercial	LED	Downlight Solid State Retrofit	576	11	N/A	51	0.9	2700K	92	35,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-46240xx	NLEDC-46240xx		Residential,Commercial	LED	Downlight Solid State Retrofit	576	11	N/A	51	0.9	2700K	92	35,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-56227WW	NLEDC-56227WW		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-56227XX	NLEDC-56227XX		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-56230WW	NLEDC-56230WW		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	3000K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-56230XX	NLEDC-56230XX		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	3000K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-56240WW	NLEDC-56240WW		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	4000/4100K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-56240XX	NLEDC-56240XX		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	4000/4100K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-58127WW	NLEDC-58127WW		Residential,Commercial	LED	Downlight Recessed	903	15	N/A	57	0.98	2700K	90	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-58127XX	NLEDC-58127XX		Residential,Commercial	LED	Downlight Recessed	903	15	N/A	57	0.98	2700K	90	36,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	9/1/2011	1/4/2013	United States, Canada	ES_1030389_NLEDR-46127xx_01032013145757_3325311
	9/1/2011	1/4/2013	United States, Canada	ES_1030389_NLEDR-46127xx_01032013145757_3325311
	9/1/2011	1/4/2013	United States, Canada	ES_1030389_NLEDR-46127xx_01032013145757_3325311
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Nora Lighting	Nora Lighting	NLEDC-58130WW	NLEDC-58130WW		Residential,Commercial	LED	Downlight Recessed	970	14	N/A	66	0.95	3000K	93	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-58130XX	NLEDC-58130XX		Residential,Commercial	LED	Downlight Recessed	970	14	N/A	66	0.95	3000K	93	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-58140WW	NLEDC-58140WW		Residential,Commercial	LED	Downlight Recessed	959	14	N/A	67	0.98	4000/4100K	91	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-58140XX	NLEDC-58140XX		Residential,Commercial	LED	Downlight Recessed	959	14	N/A	67	0.98	4000/4100K	91	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-58227WW	NLEDC-58227WW		Residential,Commercial	LED	Downlight Recessed	903	15	N/A	57	0.98	2700K	90	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-58227XX	NLEDC-58227XX		Residential,Commercial	LED	Downlight Recessed	903	15	N/A	57	0.98	2700K	90	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-58230WW	NLEDC-58230WW		Residential,Commercial	LED	Downlight Recessed	970	14	N/A	66	0.95	3000K	93	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-58230XX	NLEDC-58230XX		Residential,Commercial	LED	Downlight Recessed	970	14	N/A	66	0.95	3000K	93	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-58240WW	NLEDC-58240WW		Residential,Commercial	LED	Downlight Recessed	959	14	N/A	67	0.98	4000/4100K	91	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-58240XX	NLEDC-58240XX		Residential,Commercial	LED	Downlight Recessed	959	14	N/A	67	0.98	4000/4100K	91	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-66127WW	NLEDC-66127WW		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	5/8/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Nora Lighting	Nora Lighting	NLEDC-66127XX	NLEDC-66127XX		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-66130WW	NLEDC-66130WW		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	3000K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-66130XX	NLEDC-66130XX		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	3000K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-66140WW	NLEDC-66140WW		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	4000/4100K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-66140XX	NLEDC-66140XX		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	4000/4100K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-66227WW	NLEDC-66227WW		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-66227XX	NLEDC-66227XX		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-66230WW	NLEDC-66230WW		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	3000K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-66230XX	NLEDC-66230XX		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	3000K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-66240WW	NLEDC-66240WW		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	4000/4100K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-66240XX	NLEDC-66240XX		Residential,Commercial	LED	Downlight Recessed	617	10	N/A	58	0.91	4000/4100K	80	36,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Nora Lighting	Nora Lighting	NLEDC-68127WW	NLEDC-68127WW		Residential,Commercial	LED	Downlight Recessed	903	15	N/A	57	0.98	2700K	90	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-68127XX	NLEDC-68127XX		Residential,Commercial	LED	Downlight Recessed	903	15	N/A	57	0.98	2700K	90	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-68130WW	NLEDC-68130WW		Residential,Commercial	LED	Downlight Recessed	970	14	N/A	66	0.95	3000K	93	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-68130XX	NLEDC-68130XX		Residential,Commercial	LED	Downlight Recessed	970	14	N/A	66	0.95	3000K	93	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-68140WW	NLEDC-68140WW		Residential,Commercial	LED	Downlight Recessed	959	14	N/A	67	0.98	4000/4100K	91	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-68140XX	NLEDC-68140XX		Residential,Commercial	LED	Downlight Recessed	959	14	N/A	67	0.98	4000/4100K	91	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-68227WW	NLEDC-68227WW		Residential,Commercial	LED	Downlight Recessed	903	15	N/A	57	0.98	2700K	90	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-68227XX	NLEDC-68227XX		Residential,Commercial	LED	Downlight Recessed	903	15	N/A	57	0.98	2700K	90	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-68230WW	NLEDC-68230WW		Residential,Commercial	LED	Downlight Recessed	970	14	N/A	66	0.95	3000K	93	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-68230XX	NLEDC-68230XX		Residential,Commercial	LED	Downlight Recessed	970	14	N/A	66	0.95	3000K	93	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDC-68240WW	NLEDC-68240WW		Residential,Commercial	LED	Downlight Recessed	959	14	N/A	67	0.98	4000/4100K	91	36,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Nora Lighting	Nora Lighting	NLEDC-68240XX	NLEDC-68240XX		Residential,Commercial	LED	Downlight Recessed	959	14	N/A	67	0.98	4000/4100K	91	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-46127xx	NLEDR-46127xx		Residential,Commercial	LED	Downlight Solid State Retrofit	576	11	N/A	51	0.9	2700K	92	35,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-46130xx	NLEDR-46130xx		Residential,Commercial	LED	Downlight Solid State Retrofit	576	11	N/A	51	0.9	2700K	92	35,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-46140xx	NLEDR-46140xx		Residential,Commercial	LED	Downlight Solid State Retrofit	576	11	N/A	51	0.9	2700K	92	35,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-46227xx	NLEDR-46227xx		Residential,Commercial	LED	Downlight Solid State Retrofit	576	11	N/A	51	0.9	2700K	92	35,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-46230xx	NLEDR-46230xx		Residential,Commercial	LED	Downlight Solid State Retrofit	576	11	N/A	51	0.9	2700K	92	35,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-46240xx	NLEDR-46240xx		Residential,Commercial	LED	Downlight Solid State Retrofit	576	11	N/A	51	0.9	2700K	92	35,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-56227WW	NLEDR-56227WW		Residential,Commercial	LED	Downlight Solid State Retrofit	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-56227XX	NLEDR-56227XX		Residential,Commercial	LED	Downlight Solid State Retrofit	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-56230WW	NLEDR-56230WW		Residential,Commercial	LED	Downlight Solid State Retrofit	617	10	N/A	58	0.91	3000K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-56230XX	NLEDR-56230XX		Residential,Commercial	LED	Downlight Solid State Retrofit	617	10	N/A	58	0.91	3000K	80	36,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	4/18/2012	United States	
	9/1/2011	1/4/2013	United States, Canada	ES_1030389_NL EDR-46127xx_0 1032013145757 _3325311
	9/1/2011	1/4/2013	United States, Canada	ES_1030389_NL EDR-46127xx_0 1032013145757 _3325311
	9/1/2011	1/4/2013	United States, Canada	ES_1030389_NL EDR-46127xx_0 1032013145757 _3325311
	9/1/2011	1/4/2013	United States, Canada	ES_1030389_NL EDR-46127xx_0 1032013145757 _3325311
	9/1/2011	1/4/2013	United States, Canada	ES_1030389_NL EDR-46127xx_0 1032013145757 _3325311
	9/1/2011	1/4/2013	United States, Canada	ES_1030389_NL EDR-46127xx_0 1032013145757 _3325311
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Nora Lighting	Nora Lighting	NLEDR-56240WW	NLEDR-56240WW		Residential,Commercial	LED	Downlight Solid State Retrofit	617	10	N/A	58	0.91	4000/4100K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-56240XX	NLEDR-56240XX		Residential,Commercial	LED	Downlight Solid State Retrofit	617	10	N/A	58	0.91	4000/4100K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-58127WW	NLEDR-58127WW		Residential,Commercial	LED	Downlight Solid State Retrofit	903	15	N/A	57	0.98	2700K	90	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-58127XX	NLEDR-58127XX		Residential,Commercial	LED	Downlight Solid State Retrofit	903	15	N/A	57	0.98	2700K	90	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-58130WW	NLEDR-58130WW		Residential,Commercial	LED	Downlight Solid State Retrofit	970	14	N/A	66	0.95	3000K	93	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-58130XX	NLEDR-58130XX		Residential,Commercial	LED	Downlight Solid State Retrofit	970	14	N/A	66	0.95	3000K	93	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-58140WW	NLEDR-58140WW		Residential,Commercial	LED	Downlight Solid State Retrofit	959	14	N/A	67	0.98	4000/4100K	91	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-58140XX	NLEDR-58140XX		Residential,Commercial	LED	Downlight Solid State Retrofit	959	14	N/A	67	0.98	4000/4100K	91	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-58227WW	NLEDR-58227WW		Residential,Commercial	LED	Downlight Solid State Retrofit	903	15	N/A	57	0.98	2700K	90	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-58227XX	NLEDR-58227XX		Residential,Commercial	LED	Downlight Solid State Retrofit	903	15	N/A	57	0.98	2700K	90	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-58230WW	NLEDR-58230WW		Residential,Commercial	LED	Downlight Solid State Retrofit	970	14	N/A	66	0.95	3000K	93	36,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Nora Lighting	Nora Lighting	NLEDR-58230XX	NLEDR-58230XX		Residential,Commercial	LED	Downlight Solid State Retrofit	970	14	N/A	66	0.95	3000K	93	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-58240WW	NLEDR-58240WW		Residential,Commercial	LED	Downlight Solid State Retrofit	959	14	N/A	67	0.98	4000/4100K	91	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-58240XX	NLEDR-58240XX		Residential,Commercial	LED	Downlight Solid State Retrofit	959	14	N/A	67	0.98	4000/4100K	91	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-66127WW	NLEDR-66127WW		Residential,Commercial	LED	Downlight Solid State Retrofit	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-66127XX	NLEDR-66127XX		Residential,Commercial	LED	Downlight Solid State Retrofit	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-66130WW	NLEDR-66130WW		Residential,Commercial	LED	Downlight Solid State Retrofit	617	10	N/A	58	0.91	3000K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-66130XX	NLEDR-66130XX		Residential,Commercial	LED	Downlight Solid State Retrofit	617	10	N/A	58	0.91	3000K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-66140WW	NLEDR-66140WW		Residential,Commercial	LED	Downlight Solid State Retrofit	617	10	N/A	58	0.91	4000/4100K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-66140XX	NLEDR-66140XX		Residential,Commercial	LED	Downlight Solid State Retrofit	617	10	N/A	58	0.91	4000/4100K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-66227WW	NLEDR-66227WW		Residential,Commercial	LED	Downlight Solid State Retrofit	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-66227XX	NLEDR-66227XX		Residential,Commercial	LED	Downlight Solid State Retrofit	617	10	N/A	58	0.91	2700K	80	36,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Nora Lighting	Nora Lighting	NLEDR-66230WW	NLEDR-66230WW		Residential,Commercial	LED	Downlight Solid State Retrofit	617	10	N/A	58	0.91	3000K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-66230XX	NLEDR-66230XX		Residential,Commercial	LED	Downlight Solid State Retrofit	617	10	N/A	58	0.91	3000K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-66240WW	NLEDR-66240WW		Residential,Commercial	LED	Downlight Solid State Retrofit	617	10	N/A	58	0.91	4000/4100K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-66240XX	NLEDR-66240XX		Residential,Commercial	LED	Downlight Solid State Retrofit	617	10	N/A	58	0.91	4000/4100K	80	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-68127WW	NLEDR-68127WW		Residential,Commercial	LED	Downlight Solid State Retrofit	903	15	N/A	57	0.98	2700K	90	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-68127XX	NLEDR-68127XX		Residential,Commercial	LED	Downlight Solid State Retrofit	903	15	N/A	57	0.98	2700K	90	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-68130WW	NLEDR-68130WW		Residential,Commercial	LED	Downlight Solid State Retrofit	970	14	N/A	66	0.95	3000K	93	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-68130XX	NLEDR-68130XX		Residential,Commercial	LED	Downlight Solid State Retrofit	970	14	N/A	66	0.95	3000K	93	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-68140WW	NLEDR-68140WW		Residential,Commercial	LED	Downlight Solid State Retrofit	959	14	N/A	67	0.98	4000/4100K	91	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-68140XX	NLEDR-68140XX		Residential,Commercial	LED	Downlight Solid State Retrofit	959	14	N/A	67	0.98	4000/4100K	91	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-68227WW	NLEDR-68227WW		Residential,Commercial	LED	Downlight Solid State Retrofit	903	15	N/A	57	0.98	2700K	90	36,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	5/8/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Nora Lighting	Nora Lighting	NLEDR-68227XX	NLEDR-68227XX		Residential,Commercial	LED	Downlight Solid State Retrofit	903	15	N/A	57	0.98	2700K	90	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-68230WW	NLEDR-68230WW		Residential,Commercial	LED	Downlight Solid State Retrofit	970	14	N/A	66	0.95	3000K	93	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-68230XX	NLEDR-68230XX		Residential,Commercial	LED	Downlight Solid State Retrofit	970	14	N/A	66	0.95	3000K	93	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-68240WW	NLEDR-68240WW		Residential,Commercial	LED	Downlight Solid State Retrofit	959	14	N/A	67	0.98	4000/4100K	91	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDR-68240XX	NLEDR-68240XX		Residential,Commercial	LED	Downlight Solid State Retrofit	959	14	N/A	67	0.98	4000/4100K	91	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDX-58127XX	NLEDX-58127XX		Residential,Commercial	LED	Downlight Recessed	903	15	N/A	57	0.98	2700K	90	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDX-58130XX	NLEDX-58130XX		Residential,Commercial	LED	Downlight Recessed	970	14	N/A	66	0.95	3000K	93	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDX-58140XX	NLEDX-58140XX		Residential,Commercial	LED	Downlight Recessed	959	14	N/A	67	0.98	4000/4100K	91	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDX-58227XX	NLEDX-58227XX		Residential,Commercial	LED	Downlight Recessed	903	15	N/A	57	0.98	2700K	90	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDX-58230XX	NLEDX-58230XX		Residential,Commercial	LED	Downlight Recessed	970	14	N/A	66	0.95	3000K	93	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDX-58240XX	NLEDX-58240XX		Residential,Commercial	LED	Downlight Recessed	959	14	N/A	67	0.98	4000/4100K	91	36,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	
	1/1/2012	4/18/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Nora Lighting	Nora Lighting	NLEDX-68127XX	NLEDX-68127XX		Residential,Commercial	LED	Downlight Recessed	903	15	N/A	57	0.98	2700K	90	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDX-68130XX	NLEDX-68130XX		Residential,Commercial	LED	Downlight Recessed	970	14	N/A	66	0.95	3000K	93	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDX-68140XX	NLEDX-68140XX		Residential,Commercial	LED	Downlight Recessed	959	14	N/A	67	0.98	4000/4100K	91	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDX-68227XX	NLEDX-68227XX		Residential,Commercial	LED	Downlight Recessed	903	15	N/A	57	0.98	2700K	90	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDX-68230XX	NLEDX-68230XX		Residential,Commercial	LED	Downlight Recessed	970	14	N/A	66	0.95	3000K	93	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NLEDX-68240XX	NLEDX-68240XX		Residential,Commercial	LED	Downlight Recessed	959	14	N/A	67	0.98	4000/4100K	91	36,000	Continuous Dimming	
Nora Lighting	Nora Lighting	NRS48-468	NRS48-468		Residential	Fluorescent	Close to Ceiling Mount	1,849	26	77.7	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Nora Lighting	Nora Lighting	NRS98-P58	NRS98-P58		Residential	Fluorescent	Ceiling Mount	1,849	26	77.7	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Nora Lighting	Nora Lighting	NTF-163	NTF-163		Residential	Fluorescent	Close to Ceiling Mount	1,849	26	77.7	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Nora Lighting	Nora Lighting	Sapphire 4 inches	NC-43XX1227YY		Commercial	LED	Downlight Recessed	660	10	N/A	61	0.97	2700K	92	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 4 inches	NC-43XX1230YY		Commercial	LED	Downlight Recessed	660	10	N/A	61	0.97	3000K	92	36,000	Continuous Dimming, Type Non-IC	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	4/24/2012	United States	
	1/1/2012	4/24/2012	United States	
	1/1/2012	4/24/2012	United States	
	1/1/2012	4/24/2012	United States	
	1/1/2012	4/24/2012	United States	
	1/1/2012	4/24/2012	United States	
	2/28/2013	3/4/2013	United States	
	2/28/2013	3/4/2013	United States	
	2/28/2013	3/4/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Nora Lighting	Nora Lighting	Sapphire 4 inches	NC-43XX1240Y Y		Commercial	LED	Downlight Recessed	660	10	N/A	61	0.97	4000/4100K	92	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 4 inches	NC-43XX2027Y Y		Commercial	LED	Downlight Recessed	1,610	25	N/A	64	0.97	2700K	94	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 4 inches	NC-43XX2030Y Y		Commercial	LED	Downlight Recessed	1,610	25	N/A	64	0.97	3000K	94	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 4 inches	NC-43XX2040Y Y		Commercial	LED	Downlight Recessed	1,610	25	N/A	64	0.97	4000/4100K	94	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 4 inches	NC-43XX8527Y Y		Commercial	LED	Downlight Recessed	660	10	N/A	61	0.97	2700K	92	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 4 inches	NC-43XX8530Y Y		Commercial	LED	Downlight Recessed	660	10	N/A	61	0.97	3000K	92	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 4 inches	NC-43XX8540Y Y		Commercial	LED	Downlight Recessed	660	10	N/A	61	0.97	4000/4100K	92	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 6 inches	NC-63XX1227Y Y		Commercial	LED	Downlight Recessed	920	15	N/A	58	0.99	2700K	93	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 6 inches	NC-63XX1230Y Y		Commercial	LED	Downlight Recessed	920	15	N/A	58	0.99	3000K	93	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 6 inches	NC-63XX1240Y Y		Commercial	LED	Downlight Recessed	920	15	N/A	58	0.99	4000/4100K	93	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 6 inches	NC-63XX2027Y Y		Commercial	LED	Downlight Recessed	1,425	24	N/A	57	0.99	2700K	94	36,000	Continuous Dimming, Type Non-IC	

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	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Nora Lighting	Nora Lighting	Sapphire 6 inches	NC-63XX2030Y Y		Commercial	LED	Downlight Recessed	1,425	24	N/A	57	0.99	3000K	94	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 6 inches	NC-63XX2040Y Y		Commercial	LED	Downlight Recessed	1,425	24	N/A	57	0.99	4000/4100K	94	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 6 inches	NC-63XX3027Y Y		Commercial	LED	Downlight Recessed	1,425	24	N/A	57	0.99	2700K	94	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 6 inches	NC-63XX3030Y Y		Commercial	LED	Downlight Recessed	1,425	24	N/A	57	0.99	3000K	94	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 6 inches	NC-63XX3040Y Y		Commercial	LED	Downlight Recessed	1,425	24	N/A	57	0.99	4000/4100K	94	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 6 inches	NC-63XX8527Y Y		Commercial	LED	Downlight Recessed	650	10	N/A	60	0.99	2700K	92	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 6 inches	NC-63XX8530Y Y		Commercial	LED	Downlight Recessed	650	10	N/A	60	0.99	3000K	92	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 6 inches	NC-63XX8540Y Y		Commercial	LED	Downlight Recessed	650	10	N/A	60	0.99	4000/4100K	92	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 8 inches	NC-83XX1227Y Y		Commercial	LED	Downlight Recessed	920	15	N/A	58	0.99	2700K	93	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 8 inches	NC-83XX1230Y Y		Commercial	LED	Downlight Recessed	920	15	N/A	58	0.99	3000K	93	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 8 inches	NC-83XX1240Y Y		Commercial	LED	Downlight Recessed	920	15	N/A	58	0.99	4000/4100K	93	36,000	Continuous Dimming, Type Non-IC	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Nora Lighting	Nora Lighting	Sapphire 8 inches	NC-83XX2027YY		Commercial	LED	Downlight Recessed	1,425	24	N/A	57	0.99	2700K	94	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 8 inches	NC-83XX2030YY		Commercial	LED	Downlight Recessed	1,425	24	N/A	57	0.99	3000K	94	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 8 inches	NC-83XX2040YY		Commercial	LED	Downlight Recessed	1,425	24	N/A	57	0.99	4000/4100K	94	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 8 inches	NC-83XX3027YY		Commercial	LED	Downlight Recessed	1,425	24	N/A	57	0.99	2700K	94	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 8 inches	NC-83XX3030YY		Commercial	LED	Downlight Recessed	1,425	24	N/A	57	0.99	3000K	94	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 8 inches	NC-83XX3040YY		Commercial	LED	Downlight Recessed	1,425	24	N/A	57	0.99	4000/4100K	94	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 8 inches	NC-83XX8527YY		Commercial	LED	Downlight Recessed	650	10	N/A	60	0.99	2700K	92	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 8 inches	NC-83XX8530YY		Commercial	LED	Downlight Recessed	650	10	N/A	60	0.99	3000K	92	36,000	Continuous Dimming, Type Non-IC	
Nora Lighting	Nora Lighting	Sapphire 8 inches	NC-83XX8540YY		Commercial	LED	Downlight Recessed	650	10	N/A	60	0.99	4000/4100K	92	36,000	Continuous Dimming, Type Non-IC	
Noribachi	Noribachi	L-I-DLS-021-A-WW-MT-XX-Y	L-I-DLS-021-A-WW-MT-XX-Y		Residential,Commercial	LED	Downlight Surface Mount	1,155	26	N/A	44	0.9	3500K	82	36,000	Non-Dimmable	GD=Gold; PT=Platinum; TI=Titanium. LENS TYPE(Y F=Frosted; C=Clear; N=N Lens.
Orion Energy Systems, Inc.	ISONâ ¢	LED Recessed Downlight Retrofit Kit	CKDL15LEDXX		Residential,Commercial	LED	Downlight Recessed	831	13	N/A	60	0.99	2700K	80	51,000	Non-Dimmable	for color temperature XX= any allowable colo temperature

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	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
	6/1/2013	6/27/2013	United States	
′): lo	7/1/2011	1/9/2013	United States, Europe, Canada	ES_1112255_L-I-DLS-021-A-WW-MT-XX-Y_01092013155007_2591058
ır	3/1/2013	4/1/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
OSRAM SYLVANIA	Osram	LED/550/ RT4/830/FL80/ WTR/WRFL/ OSRAM	707020		Residential,Commercial	LED	Downlight Solid State Retrofit	555	9	N/A	62	1	3000K	83	50,000	Continuous Dimming	
OSRAM SYLVANIA	OSRAM; SYLVANIA	RT4 600lm 2700K	RT4 600lm 2700K		Residential,Commercial	LED	Downlight Recessed	621	9.1	N/A	68.0	0.93	2700K	81	35,000	Continuous Dimming, Type Non-IC	
OSRAM SYLVANIA	OSRAM; SYLVANIA	RT6 900lm 2700K	RT6 900lm 2700K		Residential,Commercial	LED	Downlight Recessed	879	12.5	N/A	70.3	0.96	2700K	82	35,000	Continuous Dimming, Type Non-IC	
OSRAM SYLVANIA	Sylvania	70419-1 LED/ RT4/600/830/ FL80/RP	70419-1 LED/ RT4/600/830/ FL80/RP		Residential,Commercial	LED	Downlight Recessed	600	9	N/A	69.2	0.94	2700K	83	50,000	Continuous Dimming, Type Non-IC	
OSRAM SYLVANIA	Sylvania	70419-2 LED/ 600/RT4/830/ FL80/RP	70419-2 LED/ 600/RT4/830/ FL80/RP		Residential,Commercial	LED	Downlight Recessed	600	9	N/A	69.2	0.94	2700K	83	50,000	Continuous Dimming, Type Non-IC	
OSRAM SYLVANIA	Sylvania	70420-1 LED/ RT6/700/830/ FL80/RP	70420-1 LED/ RT6/700/830/ FL80/RP		Residential,Commercial	LED	Downlight Recessed	700	10	N/A	70.8	0.95	2700K	82	50,000	Continuous Dimming, Type Non-IC	
OSRAM SYLVANIA	Sylvania	70459 LED/ RT4/600/827/ FL80	70459 LED/ RT4/600/827/ FL80		Residential,Commercial	LED	Downlight Recessed	600	9	N/A	69.2	0.94	2700K	83	50,000	Continuous Dimming, Type Non-IC	
OSRAM SYLVANIA	Sylvania	70643 LED/ RT4/600/830/ FL80	70643 LED/ RT4/600/830/ FL80		Residential,Commercial	LED	Downlight Recessed	600	9	N/A	69.2	0.94	2700K	83	50,000	Continuous Dimming, Type Non-IC	
OSRAM SYLVANIA	Sylvania	70659 LED/550/ RT4/830/FL80/ WRFL/WTR/ BOX	70659 LED/550/ RT4/830/FL80/ WRFL/WTR/ BOX		Residential	LED	Downlight Solid State Retrofit	512	8	N/A	61	0.8	3000K	83	35,000	Non-Dimmable	
OSRAM SYLVANIA	Sylvania	70664 LED/550/ RT4/830/FL80/ WRFL/WTR/ HVP/OSL	70664 LED/550/ RT4/830/FL80/ WRFL/WTR/ HVP/OSL		Residential	LED	Downlight Solid State Retrofit	512	8	N/A	61	0.8	3000K	83	35,000	Non-Dimmable	
OSRAM SYLVANIA	Sylvania	70699 LED/ RT6/700/827/ FL80	70699 LED/ RT6/700/827/ FL80		Residential,Commercial	LED	Downlight Recessed	700	10	N/A	70.8	0.95	2700K	82	50,000	Continuous Dimming, Type Non-IC	

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	3/1/2011	1/4/2013	United States, Europe, Canada	ES_1018393_707020_01022013142713_4684717
	4/1/2013	1/31/2013	United States, Canada	ES_1018393_RT4 600lm 2700K_01252013133509_5201227
	4/1/2013	1/30/2013	United States, Canada	ES_1018393_RT6 900lm 2700K_01252013132002_2819787
	4/1/2013	7/18/2013	United States, Canada	ES_1018393_70459 LED/ RT4/600/827/ FL80_06042013135059_5393030
	4/1/2013	7/18/2013	United States, Canada	ES_1018393_70459 LED/ RT4/600/827/ FL80_06042013135059_5393030
	4/1/2013	6/10/2013	United States, Canada	ES_1018393_70699 LED/ RT6/700/827/ FL80_06042013145250_3287164
	4/1/2013	7/18/2013	United States, Canada	ES_1018393_70459 LED/ RT4/600/827/ FL80_06042013135059_5393030
	4/1/2013	7/18/2013	United States, Canada	ES_1018393_70459 LED/ RT4/600/827/ FL80_06042013135059_5393030
	3/1/2011	2/1/2013	United States, Europe, Canada	ES_1018393_70658 LED/550/ RT4/830/FL80/ WRFL/WTR/ HVP_12282012152222_4224206
	3/1/2011	2/1/2013	United States, Europe, Canada	ES_1018393_70658 LED/550/ RT4/830/FL80/ WRFL/WTR/ HVP_12282012152222_4224206
	4/1/2013	6/10/2013	United States, Canada	ES_1018393_70699 LED/ RT6/700/827/ FL80_06042013145250_3287164

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
OSRAM SYLVANIA	Sylvania	70733-1 LED/ RT4/600/830/ FL80/RP	70733-1 LED/ RT4/600/830/ FL80/RP		Residential,Commercial	LED	Downlight Recessed	600	9	N/A	69.2	0.94	2700K	83	50,000	Continuous Dimming, Type Non-IC	
OSRAM SYLVANIA	Sylvania	70734-1 LED/ RT6/700/830/ FL80/RP	70734-1 LED/ RT6/700/830/ FL80/RP		Residential,Commercial	LED	Downlight Recessed	700	10	N/A	70.8	0.95	2700K	82	50,000	Continuous Dimming, Type Non-IC	
OSRAM SYLVANIA	Sylvania	70806 - LI-PF-11-RD-AC-WH-841	70806 - LI-PF-11-RD-AC-WH-841		Residential	LED	Ceiling Mount	892	11.6	76.6	N/A	0.99	4000/4100K	83	30,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	70808 - LI-PF-14-RD-AC-WH-841	70808 - LI-PF-14-RD-AC-WH-841		Residential	LED	Ceiling Mount	892	11.6	76.6	N/A	0.99	4000/4100K	83	30,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	71707 LED/ RT6/700/830/ FL80	71707 LED/ RT6/700/830/ FL80		Residential,Commercial	LED	Downlight Recessed	700	10	N/A	70.8	0.95	2700K	82	50,000	Continuous Dimming, Type Non-IC	
OSRAM SYLVANIA	Sylvania	71911 â LED/ 900/LD/830/ FL120	71911 â LED/ 900/LD/830/ FL120		Residential,Commercial	LED	Downlight Solid State Retrofit	934	12.7	N/A	73.8	0.96	3000K	81	36,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	72332 LED/ RT6/900/827/ FL80	72332 LED/ RT6/900/827/ FL80		Residential,Commercial	LED	Downlight Recessed	900	13	N/A	70.3	0.96	2700K	81	50,000	Continuous Dimming, Type Non-IC	
OSRAM SYLVANIA	Sylvania	72333 LED/ RT6/900/830/ FL80	72333 LED/ RT6/900/830/ FL80		Residential,Commercial	LED	Downlight Recessed	900	13	N/A	70.3	0.96	2700K	81	50,000	Continuous Dimming, Type Non-IC	
OSRAM SYLVANIA	Sylvania	LED/1400/ RT6/827/FL80/ WRFL/WTR/ BOX	70726		Residential,Commercial	LED	Downlight Solid State Retrofit	1,030	16.4	N/A	63	1	2700K	84	50,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/1400/ RT6/830/FL80/ WRFL/WTR/ BOX	70727		Residential,Commercial	LED	Downlight Solid State Retrofit	1,030	16.4	N/A	63	1	2700K	84	50,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/1400/ RT6/835/FL80/ WRFL/WTR/ BOX	70728		Residential,Commercial	LED	Downlight Solid State Retrofit	1,030	16.4	N/A	63	1	2700K	84	50,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2013	7/18/2013	United States, Canada	ES_1018393_70459 LED/ RT4/600/827/ FL80_06042013135059_5393030
	4/1/2013	6/10/2013	United States, Canada	ES_1018393_70699 LED/ RT6/700/827/ FL80_06042013145250_3287164
	1/1/2013	5/1/2013	United States, Europe, Canada	ES_1018393_70806 - LI-PF-11-RD-AC-WH-841_04222013105338_7937127
	1/1/2013	5/1/2013	United States, Europe, Canada	ES_1018393_70806 - LI-PF-11-RD-AC-WH-841_04222013105338_7937127
	4/1/2013	6/10/2013	United States, Canada	ES_1018393_70699 LED/ RT6/700/827/ FL80_06042013145250_3287164
	12/7/2012	1/23/2013	United States, Canada	ES_1018393_SKU 70732 - LED/ 900/LD/830/ FL120/ RP_0114201314 2739_1838189
	4/1/2013	6/28/2013	United States, Canada	ES_1018393_72332 LED/ RT6/900/827/ FL80_06042013155036_8964197
	4/1/2013	6/28/2013	United States, Canada	ES_1018393_72332 LED/ RT6/900/827/ FL80_06042013155036_8964197
	7/1/2012	2/4/2013	United States, Canada	ES_1018393_70726_02042013141830_7917292
	7/1/2012	2/4/2013	United States, Canada	ES_1018393_70726_02042013141830_7917292
	7/1/2012	2/4/2013	United States, Canada	ES_1018393_70726_02042013141830_7917292

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
OSRAM SYLVANIA	Sylvania	LED/550/ RT4/827/FL80/ WRFL/WTR/ BOX	70688		Residential,Commercial	LED	Downlight Solid State Retrofit	559	9	N/A	61	1	2700K	81	50,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/550/ RT4/830/FL80/ WRFL/WTR/ BOX	70659		Residential	LED	Downlight Solid State Retrofit	512	8	N/A	61	0.8	3000K	83	35,000	Non-Dimmable	
OSRAM SYLVANIA	Sylvania	LED/550/ RT4/830/FL80/ WRFL/WTR/ BOX	70659		Residential,Commercial	LED	Downlight Solid State Retrofit	555	9	N/A	62	1	3000K	83	50,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/550/ RT4/830/FL80/ WRFL/WTR/ HVP	70658		Residential	LED	Downlight Solid State Retrofit	512	8	N/A	61	0.8	3000K	83	35,000	Non-Dimmable	
OSRAM SYLVANIA	Sylvania	LED/550/ RT4/830/FL80/ WRFL/WTR/ HVP/OSL	70664		Residential	LED	Downlight Solid State Retrofit	512	8	N/A	61	0.8	3000K	83	35,000	Non-Dimmable	
OSRAM SYLVANIA	Sylvania	LED/600/ RT4/830/FL80/ WRFL/WTR	LED/600/ RT4/830/FL80/ WRFL/WTR	70419	Residential	LED	Downlight Solid State Retrofit	614	9.3	N/A	66	1	3000K	82	33,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/600/ RT4/830/FL80/ WRFL/WTR	LED/600/ RT4/830/FL80/ WRFL/WTR		Residential	LED	Downlight Solid State Retrofit	614	9.3	N/A	66	1	3000K	82	33,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/625/ RT5/827/FL80/ WRFL/WTR/ BOX	70691		Residential,Commercial	LED	Downlight Solid State Retrofit	610	10.4	N/A	58	1	2700K	82	55,200	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/625/ RT5/830/FL80/ WRFL/WTR/ BOX	70690		Residential,Commercial	LED	Downlight Solid State Retrofit	610	10.4	N/A	58	1	2700K	82	55,200	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/625/ RT6/827/FL80/ WRFLWTR/BOX	70654		Residential,Commercial	LED	Downlight Solid State Retrofit	621	10.4	N/A	60	0.9	2700K	82	50,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/625/ RT6/830/FL80/ WRFL/WTR/2PK	70651		Residential	LED	Downlight Solid State Retrofit	645	10.5	N/A	61	0.7	3000K	82	35,000	Continuous Dimming	

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	3/1/2011	2/1/2013	United States, Europe, Canada	ES_1018393_70688 LED/550/RT4/827/FL80/WRFL/WTR/BOX_12282012145820_8837701
	3/1/2011	2/1/2013	United States, Europe, Canada	ES_1018393_70658 LED/550/RT4/830/FL80/WRFL/WTR/HVP_12282012152222_4224206
	3/1/2011	2/1/2013	United States, Europe, Canada	ES_1018393_70659_02012013113059_821954
	3/1/2011	2/1/2013	United States, Europe, Canada	ES_1018393_70658 LED/550/RT4/830/FL80/WRFL/WTR/HVP_12282012152222_4224206
	3/1/2011	2/1/2013	United States, Europe, Canada	ES_1018393_70658 LED/550/RT4/830/FL80/WRFL/WTR/HVP_12282012152222_4224206
	5/1/2012	4/10/2013	United States, Canada	ES_1018393_LED/700/RT6/830/FL80/WRFL/WTR_01052013121509_2078058
	5/1/2012	4/10/2013	United States, Canada	ES_1018393_LED/700/RT6/830/FL80/WRFL/WTR_01052013121509_2078058
	3/1/2011	2/5/2013	United States, Canada	ES_1018393_70691_02012013162219_337182
	3/1/2011	2/5/2013	United States, Canada	ES_1018393_70691_02012013162219_337182
	3/1/2011	1/4/2013	United States, Europe, Canada	ES_1018393_70654_01022013143623_9633752
	3/1/2011	2/1/2013	United States, Europe, Canada	ES_1018393_70644_02012013144445_2147790

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
OSRAM SYLVANIA	Sylvania	LED/625/ RT6/830/FL80/ WRFL/WTR/2PK	70751		Residential	LED	Downlight Solid State Retrofit	645	10.5	N/A	61	0.7	3000K	82	35,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/625/ RT6/830/FL80/ WRFL/WTR/ BOX	70653		Residential	LED	Downlight Solid State Retrofit	645	10.5	N/A	61	0.7	3000K	82	35,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/625/ RT6/830/FL80/ WRFL/WTR/ BOX	70653		Residential,Commercial	LED	Downlight Solid State Retrofit	631	10.2	N/A	62	1	3000K	83	50,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/625/ RT6/830/FL80/ WRFL/WTR/ HVP	70644		Residential	LED	Downlight Solid State Retrofit	645	10.5	N/A	61	0.7	3000K	82	35,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/625/ RT6/830/FL80/ WRFL/WTR/ HVP	70645		Residential	LED	Downlight Solid State Retrofit	645	10.5	N/A	61	0.7	3000K	82	35,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/625/ RT6/830/FL80/ WRFL/WTR/ HVP/CND	70655		Residential	LED	Downlight Solid State Retrofit	645	10.5	N/A	61	0.7	3000K	82	35,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/700/ RT6/830/FL80/ WRFL/WTR	LED/700/ RT6/830/FL80/ WRFL/WTR	70420	Residential	LED	Downlight Solid State Retrofit	614	9.3	N/A	66	1	3000K	82	33,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/700/ RT6/830/FL80/ WRFL/WTR	LED/700/ RT6/830/FL80/ WRFL/WTR		Residential	LED	Downlight Solid State Retrofit	614	9.3	N/A	66	1	3000K	82	33,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/700/ RT6/830/FL80/ WRFL/WTR/RP	LED/700/ RT6/830/FL80/ WRFL/WTR/RP	70420	Residential	LED	Downlight Solid State Retrofit	614	9.3	N/A	66	1	3000K	82	33,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/700/ RT6/830/FL80/ WRFL/WTR/RP	LED/700/ RT6/830/FL80/ WRFL/WTR/RP		Residential	LED	Downlight Solid State Retrofit	614	9.3	N/A	66	1	3000K	82	33,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/700/ RT6/840/FL80/ WRFL/WTR/ BOX	71208		Residential,Commercial	LED	Downlight Solid State Retrofit	679	9.9	N/A	68	1	4000/4100K	85	55,200	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/1/2011	2/1/2013	United States, Europe, Canada	ES_1018393_70644_02012013144445_2147790
	3/1/2011	2/1/2013	United States, Europe, Canada	ES_1018393_70644_02012013144445_2147790
	3/1/2011	1/18/2013	United States, Europe, Canada	ES_1018393_70653_01022013155056_3324090
	3/1/2011	2/1/2013	United States, Europe, Canada	ES_1018393_70644_02012013144445_2147790
	3/1/2011	2/1/2013	United States, Europe, Canada	ES_1018393_70644_02012013144445_2147790
	3/1/2011	2/1/2013	United States, Europe, Canada	ES_1018393_70644_02012013144445_2147790
	5/1/2012	4/10/2013	United States, Canada	ES_1018393_LED/700/RT6/830/FL80/WRFL/WTR_01052013121509_2078058
	5/1/2012	4/10/2013	United States, Canada	ES_1018393_LED/700/RT6/830/FL80/WRFL/WTR_01052013121509_2078058
	5/1/2012	4/10/2013	United States, Canada	ES_1018393_LED/700/RT6/830/FL80/WRFL/WTR_01052013121509_2078058
	5/1/2012	4/10/2013	United States, Canada	ES_1018393_LED/700/RT6/830/FL80/WRFL/WTR_01052013121509_2078058
	3/1/2011	2/5/2013	United States, Canada	ES_1018393_71208_02012013162734_9126245

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
OSRAM SYLVANIA	Sylvania	LED/900/LD/ 830/FL120/RP	LED/900/LD/ 830/FL120/RP		Residential,Commercial	LED	Downlight Solid State Retrofit	934	12.7	N/A	73.8	0.96	3000K	81	36,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/900/ RT6/827/FL80/ WRFL/WTR/ BOX	70656		Commercial	LED	Downlight Solid State Retrofit	844	12.9	N/A	65	1	2700K	80	50,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/900/ RT6/830/FL80/ WRFL/WTR/ BOX	70647		Commercial	LED	Downlight Solid State Retrofit	844	12.9	N/A	65	1	2700K	80	50,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/900/ RT6/830/FL80/ WRFL/WTR/ HVP	70646		Commercial	LED	Downlight Solid State Retrofit	844	12.9	N/A	65	1	2700K	80	50,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/900/RT6/G/ 827/FL80/WRFL/ WTR/BOX	70706		Commercial	LED	Downlight Solid State Retrofit	844	12.9	N/A	65	1	2700K	80	50,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/900/RT6/G/ 830/FL80/WRFL/ WTR/BOX	70705		Commercial	LED	Downlight Solid State Retrofit	844	12.9	N/A	65	1	2700K	80	50,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/900/RT6/G/ 830/FL80/WRFL/ WTR/HVP	70707		Commercial	LED	Downlight Solid State Retrofit	844	12.9	N/A	65	1	2700K	80	50,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	LED/900/RT6/G/ 830/FL80/WRFL/ WTR/HVP/CD	70703		Commercial	LED	Downlight Solid State Retrofit	844	12.9	N/A	65	1	2700K	80	50,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	SKU 70732 - LED/900/LD/ 830/FL120/RP	SKU 70732 - LED/900/LD/ 830/FL120/RP		Residential,Commercial	LED	Downlight Solid State Retrofit	934	12.7	N/A	73.8	0.96	3000K	81	36,000	Continuous Dimming	
OSRAM SYLVANIA	Sylvania	SKU 71910 - LED/900/LD/ 830/FL120/RP	SKU 71910 - LED/900/LD/ 830/FL120/RP		Residential,Commercial	LED	Downlight Solid State Retrofit	934	12.7	N/A	73.8	0.96	3000K	81	36,000	Continuous Dimming	
OSRAM SYLVANIA	SYLVANIA ; OSRAM	600lm 2700K, 600lm 3000K, 600lm 3500K, 600lm 4000K, 600lm 5000K	600lm 2700K, 600lm 3000K, 600lm 3500K, 600lm 4000	600lm 5000K, For Commercial use Only	Residential,Commercial	LED	Downlight Recessed	581	8.4	N/A	69.2	0.94	2700K	83	50,000	Continuous Dimming, Type Non-IC	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	12/7/2012	12/28/2012	United States, Canada	ES_1018393_LED/900/LD/830/FL120/RP_1206201219 4757_7678186
	2/1/2012	2/4/2013	United States, Canada	ES_1018393_70646_020420131 43256_3750268
	2/1/2012	2/4/2013	United States, Canada	ES_1018393_70646_020420131 43256_3750268
	2/1/2012	2/4/2013	United States, Canada	ES_1018393_70646_020420131 43256_3750268
	2/1/2012	2/4/2013	United States, Canada	ES_1018393_70646_020420131 43256_3750268
	2/1/2012	2/4/2013	United States, Canada	ES_1018393_70646_020420131 43256_3750268
	2/1/2012	2/4/2013	United States, Canada	ES_1018393_70646_020420131 43256_3750268
	12/7/2012	1/23/2013	United States, Canada	ES_1018393_SKU 70732 - LED/900/LD/830/FL120/RP_0114201314 2739_1838189
	12/7/2012	1/23/2013	United States, Canada	ES_1018393_SKU 70732 - LED/900/LD/830/FL120/RP_0114201314 2739_1838189
	4/1/2013	5/29/2013	United States, Canada	600lm 3000K, 600lm 3500K, 600lm 4000K, 600lm 5000K_0513201 3101424_2867700

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
OSRAM SYLVANIA	SYLVANIA ; OSRAM	600lm 2700K, 600lm 3000K, 600lm 3500K, 600lm 4000K, 600lm 5000K	600lm 2700K, 600lm 3000K, 600lm 3500K, 600lm 4000		Residential,Commercial	LED	Downlight Recessed	581	8.4	N/A	69.2	0.94	2700K	83	50,000	Continuous Dimming, Type Non-IC	
OSRAM SYLVANIA	SYLVANIA ; OSRAM	700lm 2700K, 700lm 3000K, 700lm 3500K, 700lm 4000K, 700lm 5000K	700lm 2700K, 700lm 3000K, 700lm 3500K, 700lm 4000K	700lm 5000K, For Commercial use Only	Residential,Commercial	LED	Downlight Recessed	726	10.3	N/A	70.8	0.95	2700K	82	50,000	Continuous Dimming, Type Non-IC	
OSRAM SYLVANIA	SYLVANIA ; OSRAM	700lm 2700K, 700lm 3000K, 700lm 3500K, 700lm 4000K, 700lm 5000K	700lm 2700K, 700lm 3000K, 700lm 3500K, 700lm 4000K		Residential,Commercial	LED	Downlight Recessed	726	10.3	N/A	70.8	0.95	2700K	82	50,000	Continuous Dimming, Type Non-IC	
OSRAM SYLVANIA	SYLVANIA ; OSRAM	900lm 2700K, 900lm 3000K, 900lm 3500K, 900lm 4000K, 900lm 5000K	900lm 2700K, 900lm 3000K, 900lm 3500K, 900lm 4000K	900lm 5000K, For Commerical use Only	Residential,Commercial	LED	Downlight Recessed	879	12.5	N/A	70.3	0.96	2700K	82	50,000	Continuous Dimming, Type Non-IC	
OSRAM SYLVANIA	SYLVANIA ; OSRAM	900lm 2700K, 900lm 3000K, 900lm 3500K, 900lm 4000K, 900lm 5000K	900lm 2700K, 900lm 3000K, 900lm 3500K, 900lm 4000K		Residential,Commercial	LED	Downlight Recessed	879	12.5	N/A	70.3	0.96	2700K	82	50,000	Continuous Dimming, Type Non-IC	
Pass & Seymour/ Legrand	Pass & Seymour/Legrand	Flurescent Luminaires	277FL		Residential	Fluorescent	Ceiling Mount	900	13	67.9	N/A	0.56	2700K	81	10,000	Non-Dimmable	Only model numbers are different for family membe Different packaging.
Pass & Seymour/ Legrand	Pass & Seymour/Legrand	Flurescent Luminaires	278FL		Residential	Fluorescent	Ceiling Mount	900	13	67.9	N/A	0.56	2700K	81	10,000	Non-Dimmable	Only model numbers are different for family membe Different packaging.
Pass & Seymour/ Legrand	Pass & Seymour/Legrand		277FLCC12		Residential	Fluorescent	Ceiling Mount	900	13	67.9	N/A	0.56	2700K	81	10,000	Non-Dimmable	Only model numbers are different for family membe Different packaging.
Pass & Seymour/ Legrand	Pass & Seymour/Legrand		278FLCC12		Residential	Fluorescent	Ceiling Mount	900	13	67.9	N/A	0.56	2700K	81	10,000	Non-Dimmable	Only model numbers are different for family membe Different packaging.
Philips Capri	Philips Capri	CRL4K-G1-6-27K-***	CRL4K-G1-6-27K-***		Residential,Commercial	LED	Downlight Solid State Retrofit	592	13	N/A	46	0.95	2700K	81	54,000	Continuous Dimming	*** = SL,BRZ,RCP, M,MCA, CBN TBZ finishes
Philips Capri	Philips Capri	CRL4K-G1-6-35K	CRL4K-G1-6-35K		Residential,Commercial	LED	Downlight Solid State Retrofit	626	12	N/A	54	0.9	3500K	85	54,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2013	5/29/2013	United States, Canada	600lm 3000K, 600lm 3500K, 600lm 4000K, 600lm 5000K_0513201 3101424_28677 00
	4/1/2013	5/10/2013	United States, Canada	700lm 3000K, 700lm 3500K, 700lm 4000K, 700lm 5000K_0503201 3105816_25460 45
	4/1/2013	5/10/2013	United States, Canada	700lm 3000K, 700lm 3500K, 700lm 4000K, 700lm 5000K_0503201 3105816_25460 45
	4/1/2013	5/10/2013	United States, Canada	900lm 3000K, 900lm 3500K, 900lm 4000K, 900lm 5000K_0506201 3162144_13015 38
	4/1/2013	5/10/2013	United States, Canada	900lm 3000K, 900lm 3500K, 900lm 4000K, 900lm 5000K_0506201 3162144_13015 38
r.	3/30/2013	4/1/2013	United States, Canada	ES_21631_277F L_04012013120 221_1023512
r.	3/30/2013	4/1/2013	United States, Canada	ES_21631_278F L_04012013013 840_1023512
r.	3/30/2013	4/1/2013	United States, Canada	ES_21631_277F L_04012013120 221_1023512
r.	3/30/2013	4/1/2013	United States, Canada	ES_21631_278F L_04012013013 840_1023512
SP or	3/1/2012	1/4/2013	United States, Canada	ES_1040454_C RL4K-G1-6-27K-***_0103201315 4155_5882379
	3/1/2012	1/4/2013	United States, Canada	ES_1040454_C RL4K-G1-6-35K-BLK_010320131 54638_9979364

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Philips Capri	Philips Capri	CRL4K-G1-6-35K-***	CRL4K-G1-6-35K-***		Residential,Commercial	LED	Downlight Solid State Retrofit	626	12	N/A	54	0.9	3500K	85	54,000	Continuous Dimming	
Philips Capri	Philips Capri	CRL4K-G1-6-35K-BLK	CRL4K-G1-6-35K-BLK		Residential,Commercial	LED	Downlight Solid State Retrofit	626	12	N/A	54	0.9	3500K	85	54,000	Continuous Dimming	
Philips Capri	Philips Capri	CRL5K-G1-6-35K-CRL5*-***	CRL5K-G1-6-35K-CRL5*-***		Residential,Commercial	LED	Downlight Solid State Retrofit	594	11	N/A	52	0.9	3500K	86	54,000	Continuous Dimming	
Philips Capri	Philips Capri	CRL5K-G1-6-35K-CRL5R-BLK	CRL5K-G1-6-35K-CRL5R-BLK		Residential,Commercial	LED	Downlight Solid State Retrofit	594	11	N/A	52	0.9	3500K	86	54,000	Continuous Dimming	
Philips Capri	Philips Capri	CRL6K-G2-6-27K-CRL6B-WHT	CRL6K-G2-6-27K-CRL6B-WHT		Residential,Commercial	LED	Downlight Solid State Retrofit	594	12.7	N/A	47	0.9	2700K	82	36,000	Continuous Dimming	inseparable
Philips Capri	Philips Capri	CRL6K-G2-6-27K-CRL6R-xxx	CRL6K-G2-6-27K-CRL6R-xxx		Residential,Commercial	LED	Downlight Solid State Retrofit	594	12.7	N/A	47	0.9	2700K	82	36,000	Continuous Dimming	inseparable
Philips Capri	Philips Capri	CRL6K-G2-6-35K-CRL6B-WHT	CRL6K-G2-6-35K-CRL6B-WHT		Residential,Commercial	LED	Downlight Solid State Retrofit	649	11	N/A	58	0.9	3500K	86	36,000	Continuous Dimming	
Philips Capri	Philips Capri	CRL6K-G2-6-35K-CRL6R-xxx	CRL6K-G2-6-35K-CRL6R-xxx		Residential,Commercial	LED	Downlight Solid State Retrofit	649	11	N/A	58	0.9	3500K	86	36,000	Continuous Dimming	
Philips Capri	Philips Capri	PRL6K-G1-6-27K	PRL6K-G1-6-27K		Residential,Commercial	LED	Downlight Solid State Retrofit	681	10.9	N/A	62.4	0.94	2700K	81	50,000	Continuous Dimming	All models identical with only exceptior being the bas
Philips Capri	Philips Capri	PRL6K-G1-6-27K-GU24	PRL6K-G1-6-27K-GU24		Residential,Commercial	LED	Downlight Solid State Retrofit	681	10.9	N/A	62.4	0.94	2700K	81	50,000	Continuous Dimming	All models identical with only exceptior being the bas
Philips Capri	Philips Capri	PRL6K-G1-6-30K	PRL6K-G1-6-30K		Residential,Commercial	LED	Downlight Solid State Retrofit	681	10.9	N/A	62.4	0.94	2700K	81	50,000	Continuous Dimming	All models identical with only exceptior being the bas

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/1/2012	1/4/2013	United States, Canada	ES_1040454_CRL4K-G1-6-35K-BLK_01032013154638_9979364
	3/1/2012	1/4/2013	United States, Canada	ES_1040454_CRL4K-G1-6-35K-BLK_01032013154638_9979364
	3/1/2012	1/9/2013	United States, Canada	ES_1040454_CRL5K-G1-6-35K-CRL5R-BLK_01092013160500_6260797
	3/1/2012	1/9/2013	United States, Canada	ES_1040454_CRL5K-G1-6-35K-CRL5R-BLK_01092013160500_6260797
	9/15/2011	1/4/2013	United States, Canada	ES_1040454_CRL6K-G2-6-27K-CRL6B-WHT_01032013144149_7045099
	9/15/2011	1/4/2013	United States, Canada	ES_1040454_CRL6K-G2-6-35K-CRL6B-WHT_01032013145102_1970788
	9/15/2011	1/4/2013	United States, Canada	ES_1040454_CRL6K-G2-6-35K-CRL6B-WHT_01032013145102_1970788
e	10/1/2012	8/17/2012	United States	ES_1040454_PRL6K-G1-6-27K_01302013154959_8071966
e	10/1/2012	8/17/2012	United States	ES_1040454_PRL6K-G1-6-27K_01302013154959_8071966
e	10/1/2012	8/17/2012	United States	ES_1040454_PRL6K-G1-6-27K_01302013154959_8071966

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Philips Capri	Philips Capri	PRL6K-G1-6-30K-GU24	PRL6K-G1-6-30K-GU24		Residential,Commercial	LED	Downlight Solid State Retrofit	681	10.9	N/A	62.4	0.94	2700K	81	50,000	Continuous Dimming	All models identical with only exceptior being the bas
Philips Lighting Company	AmbientLED; EnduraLED	9290002078	9290002078		Residential	LED	Downlight Recessed	860	14	N/A	58	0.7	2700K	85	45,000	Continuous Dimming	
Philips Solid-State Lighting Solutions, Inc.	Alkco	Aris 11" 3000k	523-000027-54ï ¿½ï¿½		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	211	6.5	N/A	32.3	0.99	3000K	85	35,000	Continuous Dimming	All models identical with only exceptior length and col
Philips Solid-State Lighting Solutions, Inc.	Alkco	Aris Profile 11" 4000k	523-000027-57		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	211	6.5	N/A	32.3	0.99	3000K	85	35,000	Continuous Dimming	All models identical with only exceptior length and col
Philips Solid-State Lighting Solutions, Inc.	Alkco	Aris Profile 21" 3000k	523-000027-55ï ¿½ï¿½		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	404	12.5	N/A	32.3	0.99	3000K	85	35,000	Continuous Dimming	All models identical with only exceptior length and col
Philips Solid-State Lighting Solutions, Inc.	Alkco	Aris Profile 21" 4000k	523-000027-58		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	404	12.5	N/A	32.3	0.99	3000K	85	35,000	Continuous Dimming	All models identical with only exceptior length and col
Philips Solid-State Lighting Solutions, Inc.	Alkco	Aris Profile 41 " 3000k	523-000027-56		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	788	24.4	N/A	32.3	0.99	3000K	85	35,000	Continuous Dimming	All models identical with only exceptior length and col
Philips Solid-State Lighting Solutions, Inc.	Alkco	Aris Profile 41 " 4000k	523-000027-59		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	788	24.4	N/A	32.3	0.99	3000K	85	35,000	Continuous Dimming	All models identical with only exceptior length and col
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	350-000006-00	350-000006-00		Residential	LED	Under Cabinet	173	3.3	N/A	53	0.8	2700K	80	36,000	Non-Dimmable	
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	350-000006-01	350-000006-01		Residential	LED	Under Cabinet	173	3.3	N/A	53	0.8	2700K	80	36,000	Non-Dimmable	
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	350-000006-02	350-000006-02		Residential	LED	Under Cabinet	173	3.3	N/A	53	0.8	2700K	80	36,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ı e	10/1/2012	8/17/2012	United States	ES_1040454_PRL6K-G1-6-27K_0130 2013154959_80 71966
	7/18/2012	1/7/2013	United States, Canada	ES_1116599_92 90002078_0107 2013143840_97 13403
ı of or	5/15/2011	8/14/2012	United States, Canada	ES__523-00002 7-54ï¿½ï¿½_01 302013135115_ 8291455
ı of or	5/15/2011	8/14/2012	United States, Canada	ES__523-00002 7-54ï¿½ï¿½_01 302013135115_ 8291455
ı of or	5/15/2011	8/14/2012	United States, Canada	ES_1076818_52 3-000027-55ï¿½ ï¿½_013020131 40907_6842927
ı of or	5/15/2011	8/14/2012	United States, Canada	ES_1076818_52 3-000027-56 _013020131429 24_3504671
ı of or	5/15/2011	8/14/2012	United States, Canada	ES_1076818_52 3-000027-56 _013020131429 24_3504671
	3/1/2012	1/7/2013	United States	ES_1076818_35 0-000006-00_01 042013140618_ 4778253
	3/1/2012	1/7/2013	United States	ES_1076818_35 0-000006-00_01 042013140618_ 4778253
	3/1/2012	1/7/2013	United States	ES_1076818_35 0-000006-00_01 042013140618_ 4778253

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	350-000006-03	350-000006-03		Residential	LED	Under Cabinet	173	3.3	N/A	53	0.8	2700K	80	36,000	Non-Dimmable	
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	350-000006-04	350-000006-04		Residential	LED	Under Cabinet	173	3.3	N/A	53	0.8	2700K	80	36,000	Non-Dimmable	
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	350-000006-05	350-000006-05		Residential	LED	Under Cabinet	173	3.3	N/A	53	0.8	4000/4100K	80	36,000	Non-Dimmable	
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	350-000006-06	350-000006-06		Residential	LED	Under Cabinet	173	3.3	N/A	53	0.8	4000/4100K	80	36,000	Non-Dimmable	
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	350-000006-07	350-000006-07		Residential	LED	Under Cabinet	173	3.3	N/A	53	0.8	4000/4100K	80	36,000	Non-Dimmable	
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	350-000006-08	350-000006-08		Residential	LED	Under Cabinet	173	3.3	N/A	53	0.8	4000/4100K	80	36,000	Non-Dimmable	
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	350-000006-09	350-000006-09		Residential	LED	Under Cabinet	173	3.3	N/A	53	0.8	4000/4100K	80	36,000	Non-Dimmable	
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	350-000006-10	350-000006-10		Residential	LED	Under Cabinet	173	3.3	N/A	53	0.8	2700K	80	36,000	Non-Dimmable	
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	350-000006-11	350-000006-11		Residential	LED	Under Cabinet	173	3.3	N/A	53	0.8	2700K	80	36,000	Non-Dimmable	
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	350-000006-12	350-000006-12		Residential	LED	Under Cabinet	173	3.3	N/A	53	0.8	2700K	80	36,000	Non-Dimmable	
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	350-000006-13	350-000006-13		Residential	LED	Under Cabinet	173	3.3	N/A	53	0.8	2700K	80	36,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/1/2012	1/7/2013	United States	ES_1076818_350-000006-00_01042013140618_4778253
	3/1/2012	1/7/2013	United States	ES_1076818_350-000006-00_01042013140618_4778253
	3/1/2012	1/7/2013	United States	ES_1076818_350-000006-05_01042013152828_9559900
	3/1/2012	1/7/2013	United States	ES_1076818_350-000006-05_01042013152828_9559900
	3/1/2012	1/7/2013	United States	ES_1076818_350-000006-05_01042013152828_9559900
	3/1/2012	1/7/2013	United States	ES_1076818_350-000006-05_01042013152828_9559900
	3/1/2012	1/7/2013	United States	ES_1076818_350-000006-05_01042013152828_9559900
	3/1/2012	1/7/2013	United States	ES_1076818_350-000006-00_01042013140618_4778253
	3/1/2012	1/7/2013	United States	ES_1076818_350-000006-00_01042013140618_4778253
	3/1/2012	1/7/2013	United States	ES_1076818_350-000006-00_01042013140618_4778253
	3/1/2012	1/7/2013	United States	ES_1076818_350-000006-00_01042013140618_4778253

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	350-000006-14	350-000006-14		Residential	LED	Under Cabinet	173	3.3	N/A	53	0.8	2700K	80	36,000	Non-Dimmable	
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	350-000006-15	350-000006-15		Residential	LED	Under Cabinet	173	3.3	N/A	53	0.8	4000/4100K	80	36,000	Non-Dimmable	
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	350-000006-16	350-000006-16		Residential	LED	Under Cabinet	173	3.3	N/A	53	0.8	4000/4100K	80	36,000	Non-Dimmable	
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	350-000006-17	350-000006-17		Residential	LED	Under Cabinet	173	3.3	N/A	53	0.8	4000/4100K	80	36,000	Non-Dimmable	
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	350-000006-18	350-000006-18		Residential	LED	Under Cabinet	173	3.3	N/A	53	0.8	4000/4100K	80	36,000	Non-Dimmable	
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	350-000006-19	350-000006-19		Residential	LED	Under Cabinet	173	3.3	N/A	53	0.8	4000/4100K	80	36,000	Non-Dimmable	
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Downlight Powercore 30 Degree, 2700K	523-000009-14		Residential,Commercial	LED	Downlight Surface Mount	779	14	N/A	55	0.98	2700K	82	35,000	Continuous Dimming	Includes 3000 3500K, 4000K models,qualifi only with the Driver Model Number 523-000010-0
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Downlight Powercore 30 Degree, 3000K	523-000009-15		Residential,Commercial	LED	Downlight Surface Mount	796	14	N/A	56	0.98	3000K	82	35,000	Continuous Dimming	qualified only with the Drive Model Numbe 523-000010-0
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Downlight Powercore 30 Degree, 3500K	523-000009-16		Residential,Commercial	LED	Downlight Surface Mount	807	14	N/A	57	0.98	3500K	83	35,000	Continuous Dimming	qualified only with the Drive Model Numbe 523-000010-0
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Downlight Powercore 30 Degree, 4000K	523-000009-17		Residential,Commercial	LED	Downlight Surface Mount	859	14	N/A	60	0.98	4000/4100K	83	35,000	Continuous Dimming	qualified only with the Drive Model Numbe 523-000010-0
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile 11" 3000k	523-000027-60		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	211	6.5	N/A	32.3	0.99	3000K	85	35,000	Continuous Dimming	All models identical with only exceptior length and co

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/1/2012	1/7/2013	United States	ES_1076818_350-000006-00_01042013140618_4778253
	3/1/2012	1/7/2013	United States	ES_1076818_350-000006-05_01042013152828_9559900
	3/1/2012	1/7/2013	United States	ES_1076818_350-000006-05_01042013152828_9559900
	3/1/2012	1/7/2013	United States	ES_1076818_350-000006-05_01042013152828_9559900
	3/1/2012	1/7/2013	United States	ES_1076818_350-000006-05_01042013152828_9559900
	3/1/2012	1/7/2013	United States	ES_1076818_350-000006-05_01042013152828_9559900
K, ed 0.	3/1/2012	2/9/2012	United States, Canada	
r r 0.	3/1/2012	2/9/2012	United States, Canada	
r r 0.	3/1/2012	2/9/2012	United States, Canada	
r r 0.	3/1/2012	2/9/2012	United States, Canada	
ı of or	5/15/2011	8/14/2012	United States, Canada	ES_1076818_523-000027-60_01302013112642_9723398

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile 11" 3000k	523-000027-66		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	211	6.5	N/A	32.3	0.99	3000K	85	35,000	Continuous Dimming	All models identical with only exceptior length and col
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile 11" 3000k	523-000027-72		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	211	6.5	N/A	32.3	0.99	3000K	85	35,000	Continuous Dimming	All models identical with only exceptior length and col
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile 11" 4000k	523-000027-63		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	211	6.5	N/A	32.3	0.99	3000K	85	35,000	Continuous Dimming	All models identical with only exceptior length and col
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile 11" 4000k	523-000027-69		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	211	6.5	N/A	32.3	0.99	3000K	85	35,000	Continuous Dimming	All models identical with only exceptior length and col
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile 11" 4000k	523-000027-75		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	211	6.5	N/A	32.3	0.99	3000K	85	35,000	Continuous Dimming	All models identical with only exceptior length and col
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile 21" 3000k	523-000027-61		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	404	12.5	N/A	32.3	0.99	3000K	85	35,000	Continuous Dimming	All models identical with only exceptior length and col
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile 21" 3000k	523-000027-67		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	404	12.5	N/A	32.3	0.99	3000K	85	35,000	Continuous Dimming	All models identical with only exceptior length and col
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile 21" 3000k	523-000027-73		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	404	12.5	N/A	32.3	0.99	3000K	85	35,000	Continuous Dimming	All models identical with only exceptior length and col
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile 21" 4000k	523-000027-64		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	404	12.5	N/A	32.3	0.99	3000K	85	35,000	Continuous Dimming	All models identical with only exceptior length and col
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile 21" 4000k	523-000027-70		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	404	12.5	N/A	32.3	0.99	3000K	85	35,000	Continuous Dimming	All models identical with only exceptior length and col
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile 21" 4000k	523-000027-76		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	404	12.5	N/A	32.3	0.99	3000K	85	35,000	Continuous Dimming	All models identical with only exceptior length and col

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ı of or	5/15/2011	8/14/2012	United States, Canada	ES_1076818_523-000027-60_01302013112642_9723398
ı of or	5/15/2011	8/14/2012	United States, Canada	ES_1076818_523-000027-60_01302013112642_9723398
ı of or	5/15/2011	8/14/2012	United States, Canada	ES_1076818_523-000027-60_01302013112642_9723398
ı of or	5/15/2011	8/14/2012	United States, Canada	ES_1076818_523-000027-60_01302013112642_9723398
ı of or	5/15/2011	8/14/2012	United States, Canada	ES_1076818_523-000027-60_01302013112642_9723398
ı of or	5/15/2011	8/14/2012	United States, Canada	ES_1076818_523-000027-61_01302013122414_1548834
ı of or	5/15/2011	8/14/2012	United States, Canada	ES_1076818_523-000027-61_01302013122414_1548834
ı of or	5/15/2011	8/14/2012	United States, Canada	ES_1076818_523-000027-61_01302013122414_1548834
ı of or	5/15/2011	8/14/2012	United States, Canada	ES_1076818_523-000027-61_01302013122414_1548834
ı of or	5/15/2011	8/14/2012	United States, Canada	ES_1076818_523-000027-61_01302013122414_1548834
ı of or	5/15/2011	8/14/2012	United States, Canada	ES_1076818_523-000027-61_01302013122414_1548834

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile 41" 3000k	523-000027-68		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	788	24.4	N/A	32.3	0.99	3000K	85	35,000	Continuous Dimming	All models identical with only exceptio length and col
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile 41" 3000k	523-000027-74		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	788	24.4	N/A	32.3	0.99	3000K	85	35,000	Continuous Dimming	All models identical with only exceptio length and col
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile 41" 4000k	523-000027-74		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	788	24.4	N/A	32.3	0.99	3000K	85	35,000	Continuous Dimming	All models identical with only exceptio length and col
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX	523-000068-00		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	41.4	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX	523-000068-01		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	41.4	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX	523-000068-02		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	41.4	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX	523-000068-03		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	41.4	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX	523-000068-04		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	41.4	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX	523-000068-05		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	41.4	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX	523-000068-06		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	41.4	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX	523-000068-07		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	41.4	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ı of or	5/15/2011	8/14/2012	United States, Canada	ES_1076818_523-000027-68_01302013132031_8836420
ı of or	5/15/2011	8/14/2012	United States, Canada	ES_1076818_523-000027-68_01302013132031_8836420
ı of or	5/15/2011	8/14/2012	United States, Canada	ES_1076818_523-000027-68_01302013132031_8836420
ıns	6/1/2012	8/6/2012	United States, Canada	ES_1076818_523-000068-00_01302013101255_3906553
ıns	6/1/2012	8/6/2012	United States, Canada	ES_1076818_523-000068-00_01302013101255_3906553
ıns	6/1/2012	8/6/2012	United States, Canada	ES_1076818_523-000068-00_01302013101255_3906553
ıns	6/1/2012	8/6/2012	United States, Canada	ES_1076818_523-000068-00_01302013101255_3906553
ıns	6/1/2012	8/6/2012	United States, Canada	ES_1076818_523-000068-00_01302013101255_3906553
ıns	6/1/2012	8/6/2012	United States, Canada	ES_1076818_523-000068-00_01302013101255_3906553
ıns	6/1/2012	8/6/2012	United States, Canada	ES_1076818_523-000068-00_01302013101255_3906553

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX	523-000068-16		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	41.4	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX	523-000068-17		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	41.4	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX	523-000068-18		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	41.4	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX	523-000068-19		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	41.4	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX	523-000068-20		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	41.4	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX	523-000068-21		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	41.4	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX	523-000068-22		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	41.4	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX	523-000068-23		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	41.4	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 20" 2700K	523-000068-32		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 20" 2700K	523-000068-33	OCC Sensor	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 20" 2700K	523-000068-48	Magnetic Mount	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ıns	6/1/2012	8/6/2012	United States, Canada	ES_1076818_523-000068-00_01302013101255_3906553
ıns	6/1/2012	8/6/2012	United States, Canada	ES_1076818_523-000068-00_01302013101255_3906553
ıns	6/1/2012	8/6/2012	United States, Canada	ES_1076818_523-000068-00_01302013101255_3906553
ıns	6/1/2012	8/6/2012	United States, Canada	ES_1076818_523-000068-00_01302013101255_3906553
ıns	6/1/2012	8/6/2012	United States, Canada	ES_1076818_523-000068-00_01302013101255_3906553
ıns	6/1/2012	8/6/2012	United States, Canada	ES_1076818_523-000068-00_01302013101255_3906553
ıns	6/1/2012	8/6/2012	United States, Canada	ES_1076818_523-000068-00_01302013101255_3906553
ıns	6/1/2012	8/6/2012	United States, Canada	ES_1076818_523-000068-00_01302013101255_3906553
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-32_03052013150116_9083295
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-32_03052013150116_9083295
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-32_03052013150116_9083295

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 20" 2700K	523-000068-49	OCC Sensor, Magnetic Mount	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 20" 3000K	523-000068-34		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 20" 3000K	523-000068-35	OCC Sensor	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 20" 3000K	523-000068-50	Magnetic Mount	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 20" 3000K	523-000068-51	OCC Sensor, Magnetic Mount	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 20" 3500K	523-000068-36		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 20" 3500K	523-000068-37	OCC Sensor	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 20" 3500K	523-000068-52	Magnetic Mount	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 20" 3500K	523-000068-53	OCC Sensor, Magnetic Mount	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 20" 4000K	523-000068-38		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 20" 4000K	523-000068-39	OCC Sensor	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-32_03052013150116_9083295
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-32_03052013150116_9083295
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-32_03052013150116_9083295
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-32_03052013150116_9083295
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-32_03052013150116_9083295
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-32_03052013150116_9083295
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-32_03052013150116_9083295
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-32_03052013150116_9083295
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-32_03052013150116_9083295
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-32_03052013150116_9083295

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 20" 4000K	523-000068-54	Magnetic Mount	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 20" 4000K	523-000068-55	OCC Sensor, Magnetic Mount	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	340	8.2	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 40" 2700K	523-000068-40		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	625	15	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 40" 2700K	523-000068-41	OCC Sensor	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	625	15	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 40" 2700K	523-000068-56	Magnetic Mount	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	625	15	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 40" 2700K	523-000068-57	OCC Sensor, Magnetic Mount	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	625	15	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 40" 3000K	523-000068-42		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	625	15	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 40" 3000K	523-000068-43	OCC Sensor	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	625	15	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 40" 3000K	523-000068-58	Magnetic Mount	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	625	15	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 40" 3000K	523-000068-59	OCC Sensor, Magnetic Mount	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	625	15	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 40" 3500K	523-000068-44		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	625	15	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-32_03052013150116_9083295
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-32_03052013150116_9083295
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-40_03052013165050_5217366
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-40_03052013165050_5217366
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-40_03052013165050_5217366
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-40_03052013165050_5217366
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-40_03052013165050_5217366
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-40_03052013165050_5217366
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-40_03052013165050_5217366
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-40_03052013165050_5217366

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 40" 3500K	523-000068-45	OCC Sensor	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	625	15	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 40" 3500K	523-000068-60	Magnetic Mount	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	625	15	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 40" 3500K	523-000068-61	OCC Sensor, Magnetic Mount	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	625	15	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 40" 4000K	523-000068-46		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	625	15	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 40" 4000K	523-000068-47	OCC Sensor	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	625	15	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 40" 4000K	523-000068-62	Magnetic Mount	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	625	15	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Philips Solid-State Lighting Solutions, Inc.	Philips Color Kinetics	eW Profile MX Powercore 40" 4000K	523-000068-63	OCC Sensor, Magnetic Mount	Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	625	15	N/A	39.0	0.99	2700K	83	50,000	Continuous Dimming	with only exception of color temperature, occupancy sensor, and mounting mea
Prescolite, Inc.	Prescolite	LB4LEDA30KkWH	LB4LEDA30KkWH		Residential	LED	Downlight Solid State Retrofit	557	8.8	N/A	63	1	3000K	83	33,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LB6LEDA10L	LB6LEDA10L27K WH		Residential,Commercial	LED	Downlight Solid State Retrofit	934	12	N/A	77.5	0.95	2700K	82	36,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LB6LEDA10L	LB6LEDA10L30K WH		Residential,Commercial	LED	Downlight Solid State Retrofit	984	12	N/A	80.9	0.95	3000K	83	36,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LB6LEDA10L	LB6LEDA10L35K WH		Residential,Commercial	LED	Downlight Solid State Retrofit	1,037	12	N/A	88.0	0.95	3500K	83	36,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-40_03052013165050_5217366
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-40_03052013165050_5217366
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-40_03052013165050_5217366
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-40_03052013165050_5217366
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-40_03052013165050_5217366
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-40_03052013165050_5217366
ıns	5/15/2011	3/5/2013	United States, Canada	ES_1076818_523-000068-40_03052013165050_5217366
	7/1/2012	1/7/2013	United States, Canada	ES_1022258_LB4LEDA30KkWH_01052013123859_4461938
	2/15/2013	2/22/2013	United States, Canada	ES_1022258_LB6LEDA10L27KWH_02262013051614_258529
	2/15/2013	2/22/2013	United States, Canada	ES_1022258_LB6LEDA10L30KWH_02262013051614_258529
	2/15/2013	2/22/2013	United States, Canada	ES_1022258_LB6LEDA10L35KWH_02262013051614_258529

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Prescolite, Inc.	Prescolite	LB6LEDA30K WH	LB6LEDA30K WH		Residential,Commercial	LED	Downlight Solid State Retrofit	691	13.5	N/A	52.7	0.96	3000K	85	60,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LB6LEDA35K WH	LB6LEDA35K WH		Residential,Commercial	LED	Downlight Solid State Retrofit	691	13.5	N/A	52.7	0.96	3500K	85	60,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LB6LEDA40K WH	LB6LEDA40K WH		Residential,Commercial	LED	Downlight Solid State Retrofit	691	13.5	N/A	52.7	0.96	4000/4100K	85	60,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LB6LEDA50K WH	LB6LEDA50K WH		Residential,Commercial	LED	Downlight Solid State Retrofit	691	13.5	N/A	52.7	0.96	5000K	85	60,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LB6LEDA8L30K WH	LB6LEDA8L30K WH		Residential,Commercial	LED	Downlight Solid State Retrofit	804	13	N/A	61.5	0.99	3000K	83	42,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LB6LEDA8L35K WH	LB6LEDA8L35K WH		Residential,Commercial	LED	Downlight Solid State Retrofit	804	13	N/A	61.5	0.99	3000K	83	42,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LB6LEDA8L35K WH	LB6LEDA8L35K WH		Residential,Commercial	LED	Downlight Solid State Retrofit	804	13	N/A	61.5	0.99	3500K	83	42,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LB6LEDA8L40K WH	LB6LEDA8L40K WH		Residential,Commercial	LED	Downlight Solid State Retrofit	804	13	N/A	61.5	0.99	3500K	83	42,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LB6LEDA8L40K WH	LB6LEDA8L40K WH		Residential,Commercial	LED	Downlight Solid State Retrofit	804	13	N/A	61.5	0.99	4000/4100K	83	42,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LB6LEDA8L50K WH	LB6LEDA8L50K WH		Residential,Commercial	LED	Downlight Solid State Retrofit	804	13	N/A	61.5	0.99	4000/4100K	83	42,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LB6LEDA8L50K WH	LB6LEDA8L50K WH		Residential,Commercial	LED	Downlight Solid State Retrofit	804	13	N/A	61.5	0.99	4000/4100K	83	42,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/1/2012	1/25/2012	United States, Canada	ES_1071878_LB 6LEDA30K WH1220201212 3423_9999999
	3/1/2012	1/25/2012	United States, Canada	ES_1071878_LB 6LEDA35K WH1220201212 3425_9999999
	3/1/2012	1/25/2012	United States, Canada	ES_1071878_LB 6LEDA40K WH1220201212 3424_9999999
	3/1/2012	1/25/2012	United States, Canada	ES_1071878_LB 6LEDA50K WH1220201212 3414_9999999
	6/5/2013	6/13/2013	United States, Canada	ES_1022258_LB 6LEDA8L30K WH_061420130 22913_2620998
	6/5/2013	6/13/2013	United States, Canada	ES_1022258_LB 6LEDA8L35K WH_061420130 22913_2620998
	6/5/2013	6/13/2013	United States, Canada	ES_1022258_LB 6LEDA8L35K WH_061420130 22913_2620998
	6/5/2013	6/13/2013	United States, Canada	ES_1022258_LB 6LEDA8L40K WH_061420130 22913_2620998
	6/5/2013	6/13/2013	United States, Canada	ES_1022258_LB 6LEDA8L40K WH_061420130 22913_2620998
	6/5/2013	6/13/2013	United States, Canada	ES_1022258_LB 6LEDA8L50K WH_061420130 22913_2620998

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Prescolite, Inc.	Prescolite	LC6LED120-6LC LED5	LC6LED120-6LC LED5		Commercial	LED	Downlight Recessed	865	17.1	N/A	50.7	0.94	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LC6LED120-6LC LED6	LC6LED120-6LC LED6		Commercial	LED	Downlight Recessed	860	17	N/A	51.0	0.94	2700K	83	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LC6LED120-6LC LED7	LC6LED120-6LC LED7		Commercial	LED	Downlight Recessed	1,675	30.6	N/A	54.8	0.99	2700K	83	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LC6LED120DM-6LCLED5	LC6LED120DM-6LCLED5		Commercial	LED	Downlight Recessed	865	17.1	N/A	50.7	0.94	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LC6LED120DM-6LCLED6	LC6LED120DM-6LCLED6		Commercial	LED	Downlight Recessed	860	17	N/A	51.0	0.94	2700K	83	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LC6LED120DM-6LCLED7	LC6LED120DM-6LCLED7		Commercial	LED	Downlight Recessed	1,675	30.6	N/A	54.8	0.99	2700K	83	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LF4LED-4LDLED5	LF4LED-4LDLED5		Commercial	LED	Downlight Recessed	935	18.3	N/A	51.0	0.99	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LF4LED-4LDLED7	LF4LED-4LDLED7		Commercial	LED	Downlight Recessed	1,445	30.5	N/A	47.3	1	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LF4SQLED-4SQLED5	LF4SQLED-4SQLED5		Commercial	LED	Downlight Recessed	920	18.4	N/A	50.0	0.99	2700K	81	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LF4SQLED-4SQLED7	LF4SQLED-4SQLED7		Commercial	LED	Downlight Recessed	1,500	30.7	N/A	49.0	0.99	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LF6LED-6LFLED5	LF6LED-6LFLED5		Commercial	LED	Downlight Recessed	1,000	18.3	N/A	55.0	0.98	2700K	82	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	2/1/2013	4/29/2013	United States, Canada	ES_1022258_LC6LED120-6LCLED5_0508201303 1254_2617614
	2/1/2013	4/29/2013	United States, Canada	ES_1022258_LC6LED120-6LCLED6_0508201303 1254_2617614
	2/1/2013	4/29/2013	United States, Canada	ES_1022258_LC6LED120-6LCLED7_0508201303 1254_2617614
	2/1/2013	4/29/2013	United States, Canada	ES_1022258_LC6LED120DM-6LCLED5_050820 13031254_2617 614
	2/1/2013	4/29/2013	United States, Canada	ES_1022258_LC6LED120DM-6LCLED6_050820 13031254_2617 614
	2/1/2013	4/29/2013	United States, Canada	ES_1022258_LC6LED120DM-6LCLED7_050820 13031254_2617 614
	6/1/2012	4/10/2013	United States, Canada	ES_1022258_LF4LED-4LDLED5_050220131223 48_9999999
	6/1/2012	4/10/2013	United States, Canada	ES_1022258_LF4LED-4LDLED7_050220131223 48_9999999
	6/1/2012	4/10/2013	United States, Canada	ES_1022258_LF4SQLED-4SQLED5_0502201312 2348_9999999
	6/1/2012	4/10/2013	United States, Canada	ES_1022258_LF4SQLED-4SQLED7_0502201312 2348_9999999
	6/1/2012	4/10/2013	United States, Canada	ES_1022258_LF6LED-6LFLED5_0502201312234 8_9999999

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Prescolite, Inc.	Prescolite	LF6LED-6LFLED7	LF6LED-6LFLED7		Commercial	LED	Downlight Recessed	1,750	30.5	N/A	57.2	0.99	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LF6LED8-6LFLED8	LF6LED8-6LFLED8		Commercial	LED	Downlight Recessed	2,600	50.4	N/A	51.8	0.99	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LF6SQLED-6SQLED5	LF6SQLED-6SQLED5		Commercial	LED	Downlight Recessed	930	18.3	N/A	51.0	0.99	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LF6SQLED-6SQLED7	LF6SQLED-6SQLED7		Commercial	LED	Downlight Recessed	1,610	30.6	N/A	52.8	0.99	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LF6SQLED8-6SQLED8	LF6SQLED8-6SQLED8		Commercial	LED	Downlight Recessed	2,440	50.6	N/A	48.3	0.99	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LF8LED8-8LFLED8	LF8LED8-8LFLED8		Commercial	LED	Downlight Recessed	2,460	51.1	N/A	48.2	0.99	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LF8LED-8LFLED5	LF8LED-8LFLED5		Commercial	LED	Downlight Recessed	975	18.5	N/A	52.7	0.98	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	LF8LED-8LFLED7	LF8LED-8LFLED7		Commercial	LED	Downlight Recessed	1,675	31	N/A	54.1	0.99	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	RETROFICIENT LED			Commercial	LED	Downlight Recessed	975	18.5	N/A	52.7	0.98	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	RETROFICIENT LED			Commercial	LED	Downlight Recessed	1,000	18.3	N/A	54.5	0.98	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	RETROFICIENT LED			Commercial	LED	Downlight Recessed	1,675	31	N/A	54.1	0.99	2700K	82	35,000	Continuous Dimming	

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	6/1/2012	4/10/2013	United States, Canada	ES_1022258_LF6LED-6LFLED7_0502201312234 8_9999999
	6/1/2012	4/10/2013	United States, Canada	ES_1022258_LF6LED8-6LFLED8_050220131223 48_9999999
	6/1/2012	4/10/2013	United States, Canada	ES_1022258_LF6SQLED-6SQLED5_0502201312 2348_9999999
	6/1/2012	4/10/2013	United States, Canada	ES_1022258_LF6SQLED-6SQLED7_0502201312 2348_9999999
	6/1/2012	4/10/2013	United States, Canada	ES_1022258_LF6SQLED8-6SQLED8_050220131 22348_9999999
	6/1/2012	4/10/2013	United States, Canada	ES_1022258_LF8LED-8LFLED8_050220131223 48_9999999
	6/1/2012	4/10/2013	United States, Canada	ES_1022258_LF8LED-8LFLED5_0502201312234 8_9999999
	6/1/2012	4/10/2013	United States, Canada	ES_1022258_LF8LED-8LFLED7_0502201312234 8_9999999
	6/1/2012	4/10/2013	United States, Canada	ES_1022258_RLF8LED-8LFLED5_05022013122 348_9999999
	6/1/2012	4/10/2013	United States, Canada	ES_1022258_RLF6LED-6LFLED5_05022013122 348_9999999
	6/1/2012	4/10/2013	United States, Canada	ES_1022258_RLF8LED-8LFLED7_05022013122 348_9999999

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Prescolite, Inc.	Prescolite	RETROFICIENT LED			Commercial	LED	Downlight Recessed	1,750	30.5	N/A	57.2	0.99	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	RETROFICIENT LED			Commercial	LED	Downlight Recessed	2,460	51.1	N/A	48.2	0.99	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	RETROFICIENT LED			Commercial	LED	Downlight Recessed	2,600	50.4	N/A	51.8	0.99	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	RLC6LED120-6L CLED5****	RLC6LED120-6L CLED5****		Commercial	LED	Downlight Recessed	865	17.1	N/A	50.7	0.94	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	RLC6LED120-6L CLED6****	RLC6LED120-6L CLED6****		Commercial	LED	Downlight Recessed	860	17	N/A	51.0	0.94	2700K	83	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	RLC6LED120-6L CLED7****	RLC6LED120-6L CLED7****		Commercial	LED	Downlight Recessed	1,675	30.6	N/A	54.8	0.99	2700K	83	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	RLF6LED-6LFL ED5	RLF6LED-6LFL ED5		Commercial	LED	Downlight Recessed	1,000	18.3	N/A	54.5	0.98	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	RLF6LED-6LFL ED7	RLF6LED-6LFL ED7		Commercial	LED	Downlight Recessed	1,750	30.5	N/A	57.2	0.99	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	RLF6LED8-6LFL ED8	RLF6LED8-6LFL ED8		Commercial	LED	Downlight Recessed	2,600	50.4	N/A	51.8	0.99	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	RLF8LED8-8LFL ED8	RLF8LED8-8LFL ED8		Commercial	LED	Downlight Recessed	2,460	51.1	N/A	48.2	0.99	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite	RLF8LED-8LFL ED5	RLF8LED-8LFL ED5		Commercial	LED	Downlight Recessed	975	18.5	N/A	52.7	0.98	2700K	82	35,000	Continuous Dimming	

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	6/1/2012	4/10/2013	United States, Canada	ES_1022258_RLF6LED-6LFLED7_05022013122348_9999999
	6/1/2012	4/10/2013	United States, Canada	ES_1022258_RLF8LED8-8LFLED8_05022013122348_9999999
	6/1/2012	4/10/2013	United States, Canada	ES_1022258_RLF6LED8-6LFLED8_05022013122348_9999999
	6/1/2013	6/17/2013	United States, Canada	ES_1022258_RLC6LED120-6LCLED5****_06172013123556_2636153
	6/1/2013	6/17/2013	United States, Canada	ES_1022258_RLC6LED120-6LCLED6****_06172013123556_2636153
	6/1/2013	6/17/2013	United States, Canada	ES_1022258_RLC6LED120-6LCLED7****_06172013123556_2636153
	6/1/2012	4/10/2013	United States, Canada	ES_1022258_RLF6LED-6LFLED5_05022013122348_9999999
	6/1/2012	4/10/2013	United States, Canada	ES_1022258_RLF6LED-6LFLED7_05022013122348_9999999
	6/1/2012	4/10/2013	United States, Canada	ES_1022258_RLF6LED8-6LFLED8_05022013122348_9999999
	6/1/2012	4/10/2013	United States, Canada	ES_1022258_RLF8LED8-8LFLED8_05022013122348_9999999
	6/1/2012	4/10/2013	United States, Canada	ES_1022258_RLF8LED-8LFLED5_05022013122348_9999999

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Prescolite, Inc.	Prescolite	RLF8LED-8LFLED7	RLF8LED-8LFLED7		Commercial	LED	Downlight Recessed	1,675	31	N/A	54.1	0.99	2700K	82	35,000	Continuous Dimming	
Prescolite, Inc.	Prescolite		LB6LEDA10L40K WH, LB6LEDA10L50K WH		Residential,Commercial	LED	Downlight Solid State Retrofit	1,037	12	N/A	88.0	0.95	3500K	83	36,000	Continuous Dimming	
PRISM Co., Ltd.	Prism	TL-4100	TL-4100		Commercial	LED	Portable Desk Task Light	433	8.4	N/A	52	0.9	3500K	84	36,000	Continuous Dimming	
PRISM Co., Ltd.	Prism	TL-4200	TL-4200		Commercial	LED	Portable Desk Task Light	433	8.4	N/A	52	0.9	3500K	84	36,000	Continuous Dimming	
PRISM Co., Ltd.	Prism	TL-4300	TL-4300		Commercial	LED	Portable Desk Task Light	433	8.4	N/A	52	0.9	3500K	84	36,000	Continuous Dimming	
PRISM Co., Ltd.	Prism	TL-4400	TL-4400		Commercial	LED	Portable Desk Task Light	433	8.4	N/A	52	0.9	3500K	84	36,000	Continuous Dimming	
PRISM Co., Ltd.	Prism	TL-4500	TL-4500		Commercial	LED	Portable Desk Task Light	433	8.4	N/A	52	0.9	3500K	84	36,000	Continuous Dimming	
PRISM Co., Ltd.	Prism	TL-4600	TL-4600		Commercial	LED	Portable Desk Task Light	433	8.4	N/A	52	0.9	3500K	84	36,000	Continuous Dimming	
PRISM Co., Ltd.	Prism	TL-4700	TL-4700		Commercial	LED	Portable Desk Task Light	433	8.4	N/A	52	0.9	3500K	84	36,000	Continuous Dimming	
PRISM Co., Ltd.	Prism	TL-4800	TL-4800		Commercial	LED	Portable Desk Task Light	433	8.4	N/A	52	0.9	3500K	84	36,000	Continuous Dimming	
Progress Lighting	Progress	P8080-28/30KSTR2	P8080-28/30KSTR2		Residential	LED	Downlight Solid State Retrofit	557	8.8	N/A	63	1	3000K	83	33,000	Continuous Dimming	

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	6/1/2012	4/10/2013	United States, Canada	ES_1022258_RLF8LED-8LFLED7_05022013122348_9999999
	2/15/2013	2/22/2013	United States, Canada	ES_1022258_LB6LEDA10L35KWH_02262013051614_258529
	10/1/2011	1/7/2013	United States	ES_1113369_TL-4100_01042013155330_8727990
	10/1/2011	1/7/2013	United States	ES_1113369_TL-4100_01042013155330_8727990
	10/1/2011	1/7/2013	United States	ES_1113369_TL-4100_01042013155330_8727990
	10/1/2011	1/7/2013	United States	ES_1113369_TL-4100_01042013155330_8727990
	10/1/2011	1/7/2013	United States	ES_1113369_TL-4100_01042013155330_8727990
	10/1/2011	1/7/2013	United States	ES_1113369_TL-4100_01042013155330_8727990
	10/1/2011	1/7/2013	United States	ES_1113369_TL-4100_01042013155330_8727990
	7/1/2012	1/7/2013	United States, Canada	ES_41249_P8080-28/30KSTR2_0105201312414 8_9565393

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Progress Lighting	Progress Lighting	1-Lt. Bath	P2706xxxxxx		Residential	Fluorescent	Bath Vanity	800	13	66.8	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters to denc finish
Progress Lighting	Progress Lighting	1-Lt Pendant	P5113xxxxxx		Residential	Fluorescent	Decorative Pendant	800	13	66.8	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters to denc finish
Progress Lighting	Progress Lighting	2-Lt. Bath	P2707xxxxxx		Residential	Fluorescent	Bath Vanity	1,600	26	66.8	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters to denc finish
Progress Lighting	Progress Lighting	2-Lt. Pendant	P3914xxxxxx		Residential	Fluorescent	Decorative Pendant	1,600	26	66.8	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters to denc finish
Progress Lighting	Progress Lighting	3-Lt. Bath	P2708xxxxxxx		Residential	Fluorescent	Bath Vanity	2,400	39	66.8	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters to denc finish
Progress Lighting	Progress Lighting	3-Lt. Chandelier	P4440xxxxxx		Residential	Fluorescent	Chandelier	2,400	39	66.8	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters to denc finish
Progress Lighting	Progress Lighting	4Lt. Bath	P2709xxxxxx		Residential	Fluorescent	Bath Vanity	3,200	52	66.8	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters to denc finish
Progress Lighting	Progress Lighting	5-Lt. Chandelier	P4441xxxxxx		Residential	Fluorescent	Chandelier	4,000	55	66.8	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters to denc finish
Progress Lighting	Progress Lighting	9-Lt Chandelier	P4627xxxxxx		Residential	Fluorescent	Chandelier	7,200	117	66.8	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters to denc finish
Progress Lighting	Progress Lighting	Alabaster Bowl	P2621xxxxxx		Residential	Fluorescent	Ceiling Fan Light Kit	1,800	26	71.0	N/A	0.55	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters and is used to denot changes in finish.
Progress Lighting	Progress Lighting	Avalon	P3468-xxxxxx		Residential	Fluorescent	Ceiling Mount	1,600	26	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	P3651-xxxxxx P3660-xxxxxx note that xxxx can be any combination c numbers and letters.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
on ıd ote	6/1/2012	5/25/2012	United States, Canada	ES_41249_P2706xxxxxx_02012013085448_6255419
on ıd ote	6/1/2012	5/25/2012	United States, Canada	ES__P5113xxxxxx_0201201309 4912_2818602
on ıd ote	6/1/2012	6/1/2012	United States, Canada	ES_41249_P2707xxxxxx_02012013092709_2158934
on ıd ote	6/1/2012	5/25/2012	United States, Canada	ES_41249_P3914xxxxxx_02012013101834_6872152
on ıd ote	6/1/2012	5/25/2012	United States, Canada	ES_41249_P2708xxxxxx_02012013093444_4052830
on ıd ote	6/1/2012	5/25/2012	United States, Canada	ES_41249_P4440xxxxxx_02012013100514_7829682
on ıd ote	6/1/2012	5/25/2012	United States, Canada	ES_41249_P2709xxxxxx_02012013094201_6456678
on ıd ote	6/1/2012	5/25/2012	United States, Canada	ES_41249_P4441xxxxxx_02012013101206_5800317
on ıd ote	6/1/2012	5/25/2012	United States, Canada	ES_41249_P4627xxxxxx_02012013095807_8116675
on ıd e	4/1/2012	7/20/2012	United States	ES_41249_P2602xxxxxx_02012013102418_6143929
xx f	11/1/2012	10/8/2012	United States, Canada	ES_41249_P3547xxxxxx_02012013113141_2853191

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Progress Lighting	Progress Lighting	Avalon	P4275xxxxxx		Residential	Fluorescent	Chandelier	4,500	69	65.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Progress Lighting	Progress Lighting	CTC	P3290xxxxxx		Residential	Fluorescent	Ceiling Mount	1,600	26	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	CTC	P3547xxxxxx		Residential	Fluorescent	Ceiling Mount	1,600	26	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	P3651-xxxxxx P3660-xxxxxx note that xxxx can be any combination c numbers and letters.
Progress Lighting	Progress Lighting	CTC	P3548xxxxxx		Residential	Fluorescent	Ceiling Mount	2,400	39	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	Numbers P34 xxxxxx, P375 xxxxxx, xxxxx can be any combination c numbers and letters.
Progress Lighting	Progress Lighting	CTC	P3760xxxxxx		Residential	Fluorescent	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	CTC	P3761xxxxxx		Residential	Fluorescent	Ceiling Mount	800	13	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	CTC	P3762xxxxxx		Residential	Fluorescent	Ceiling Mount	1,600	26	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	CTC	P3764xxxxxx		Residential	Fluorescent	Ceiling Mount	800	13	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	CTC	P3765xxxxxx		Residential	Fluorescent	Ceiling Mount	1,600	26	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	CTC	P3910xxxxxx		Residential	Fluorescent	Ceiling Mount	1,708	26	71.4	N/A	0.54	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	CTC	P3911xxxxxx		Residential	Fluorescent	Ceiling Mount	3,416	52	71.4	N/A	0.54	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.

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	2/24/2013	2/25/2013	United States, Canada	ES_41249_P4275xxxxx_02252013134610_9488292
on ıd	11/1/2012	10/8/2012	United States, Canada	ES_41249_P3290xxxxx_02012013114346_4565237
xx f	11/1/2012	10/8/2012	United States, Canada	ES_41249_P3547xxxxx_02012013113141_2853191
74- x f	11/1/2012	10/8/2012	United States, Canada	ES_41249_P3548xxxxx_02012013111903_3287540
on ıd	11/1/2012	10/8/2012	United States, Canada	ES_41249_P3760xxxxx_02012013134737_5497914
on ıd	11/1/2012	10/8/2012	United States, Canada	ES_41249_P3761xxxxx_02012013140545_5821143
on ıd	11/1/2012	10/8/2012	United States, Canada	ES_41249_P3290xxxxx_02012013114346_4565237
on ıd	11/1/2012	10/8/2012	United States, Canada	ES_41249_P3761xxxxx_02012013140545_5821143
on ıd	11/1/2012	10/8/2012	United States, Canada	ES_41249_P3290xxxxx_02012013114346_4565237
on ıd	11/1/2012	10/29/2012	United States, Canada	ES_41249_P3910xxxxx_02012013185625_7984591
on ıd	11/1/2012	10/29/2012	United States, Canada	ES_41249_P3911xxxxx_02012013190530_3606712

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Progress Lighting	Progress Lighting	CTC	P7312xxxxxx		Residential	Fluorescent	Ceiling Mount	1,600	26	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	CTC	P7364xxxxxx		Residential	Fluorescent	Ceiling Mount	1,600	26	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	P3651-xxxxxx P3660-xxxxxx note that xxxx can be any combination o numbers and letters.
Progress Lighting	Progress Lighting	Cups Up or Down	P2794xxxxxx		Residential	Fluorescent	Bath Vanity	800	13	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Cups Up or Down	P2796xxxxxx		Residential	Fluorescent	Bath Vanity	2,400	39	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Cups Up or Down	P3051xxxxxx		Residential	Fluorescent	Bath Vanity	800	13	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Cups Up or Down	P3052xxxxxx		Residential	Fluorescent	Bath Vanity	1,600	26	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Cups Up or Down	P3053xxxxxx		Residential	Fluorescent	Bath Vanity	2,400	39	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Cups Up or Down	P3054xxxxxx		Residential	Fluorescent	Bath Vanity	3,200	52	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Cups Up or Down	P3153xxxxxx		Residential	Fluorescent	Bath Vanity	800	13	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Cups Up or Down	P3154xxxxxx		Residential	Fluorescent	Bath Vanity	1,600	26	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Cups Up or Down	P3155xxxxxx		Residential	Fluorescent	Bath Vanity	2,400	39	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
on d	11/1/2012	10/8/2012	United States, Canada	ES_41249_P3290xxxxxx_02012013114346_4565237
xx f	11/1/2012	10/8/2012	United States, Canada	ES_41249_P3547xxxxxx_02012013113141_2853191
on d	12/1/2012	11/9/2012	United States, Canada	ES_41249_P3051xxxxxx_02012013151747_2731153
on d	12/1/2012	11/9/2012	United States, Canada	ES_41249_P2796xxxxxx_02012013155743_3554738
on d	12/1/2012	11/9/2012	United States, Canada	ES_41249_P3051xxxxxx_02012013151747_2731153
on d	12/1/2012	11/9/2012	United States, Canada	ES_41249_P3052xxxxxx_02012013155109_1196228
on d	12/1/2012	11/9/2012	United States, Canada	ES_41249_P2796xxxxxx_02012013155743_3554738
on d	12/1/2012	11/9/2012	United States, Canada	ES_41249_P3193xxxxxx_02012013160537_7133783
on d	12/1/2012	11/9/2012	United States, Canada	ES_41249_P3051xxxxxx_02012013151747_2731153
on d	12/1/2012	11/9/2012	United States, Canada	ES_41249_P3052xxxxxx_02012013155109_1196228
on d	12/1/2012	11/9/2012	United States, Canada	ES_41249_P2796xxxxxx_02012013155743_3554738

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Progress Lighting	Progress Lighting	Cups Up or Down	P3156xxxxxx		Residential	Fluorescent	Bath Vanity	3,200	52	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Cups Up or Down	P3187xxxxxx		Residential	Fluorescent	Bath Vanity	1,600	26	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Cups Up or Down	P3188xxxxxx		Residential	Fluorescent	Bath Vanity	2,400	39	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Cups Up or Down	P3190xxxxxx		Residential	Fluorescent	Decorative Pendant	800	13	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Cups Up or Down	P3191xxxxxx		Residential	Fluorescent	Bath Vanity	1,600	26	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Cups Up or Down	P3192xxxxxx		Residential	Fluorescent	Bath Vanity	2,400	39	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Cups Up or Down	P3193xxxxxx		Residential	Fluorescent	Bath Vanity	3,200	52	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Cups Up or Down	P5096xxxxxx		Residential	Fluorescent	Decorative Pendant	800	13	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Cups Up or Down	P5108xxxxxx		Residential	Fluorescent	Decorative Pendant	800	13	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Cups Up or Down	P5145xxxxxx		Residential	Fluorescent	Decorative Pendant	800	13	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Cups Up or Down	P5150xxxxxx		Residential	Fluorescent	Decorative Pendant	800	13	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
on d	12/1/2012	11/9/2012	United States, Canada	ES_41249_P3193xxxxxx_02012013160537_7133783
on d	12/1/2012	11/9/2012	United States, Canada	ES_41249_P3052xxxxxx_02012013155109_1196228
on d	12/1/2012	11/9/2012	United States, Canada	ES_41249_P2796xxxxxx_02012013155743_3554738
on d	12/1/2012	11/9/2012	United States, Canada	ES_41249_P3190xxxxxx_02012013154335_5591291
on d	12/1/2012	11/9/2012	United States, Canada	ES_41249_P3052xxxxxx_02012013155109_1196228
on d	12/1/2012	11/9/2012	United States, Canada	ES_41249_P279
on d	12/1/2012	11/9/2012	United States, Canada	ES_41249_P3193xxxxxx_02012013160537_7133783
on d	12/1/2012	11/9/2012	United States, Canada	ES_41249_P3190xxxxxx_02012013154335_5591291
on d	12/1/2012	11/9/2012	United States, Canada	ES_41249_P3190xxxxxx_02012013154335_5591291
on d	12/1/2012	11/9/2012	United States, Canada	ES_41249_P3190xxxxxx_02012013154335_5591291
on d	12/1/2012	11/9/2012	United States, Canada	ES_41249_P3190xxxxxx_02012013154335_5591291

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Progress Lighting	Progress Lighting	Cups Up or Down	P5151xxxxxx		Residential	Fluorescent	Bath Vanity	800	13	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Eclipse	P7171xxxxxx		Residential	Fluorescent	Wall Sconces	1,729	26.4	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Eclipse	P7176xxxxxx		Residential	Fluorescent	Wall Sconces	1,637	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Eclipse	P7315xxxxxx		Residential	Fluorescent	Ceiling Mount	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Eclipse	P7316xxxxxx		Residential	Fluorescent	Ceiling Mount	2,609	39	65.7	N/A	0.52	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Eclipse	P7319xxxxxx		Residential	Fluorescent	Close to Ceiling Mount	4,520	69	69.2	N/A	0.55	2700K	80	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Eclipse	P7320xxxxxx		Residential	Fluorescent	Close to Ceiling Mount	5,880	84.6	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Eclipse	P7322xxxxxx		Residential	Fluorescent	Decorative Pendant	4,520	69	69.2	N/A	0.55	2700K	80	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Eclipse	P7323xxxxxx		Residential	Fluorescent	Decorative Pendant	5,880	84.6	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Eclipse	P7324xxxxxx		Residential	Fluorescent	Ceiling Mount	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Eclipse	P7325xxxxxx		Residential	Fluorescent	Ceiling Mount	2,609	39	65.7	N/A	0.52	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.

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on nd	12/1/2012	11/9/2012	United States, Canada	ES_41249_P3051xxxxxx_02012013151747_2731153
on nd	11/1/2012	10/25/2012	United States, Canada	ES_41249_P7171xxxxxx_02012013172917_7903260
on nd	11/1/2012	10/25/2012	United States, Canada	ES_41249_P7176xxxxxx_02012013174533_9057842
on nd	11/1/2012	10/25/2012	United States, Canada	ES_41249_P7315xxxxxx_02012013150249_7573681
on nd	11/1/2012	10/25/2012	United States, Canada	ES_41249_P7325xxxxxx_02012013163934_7323163
on nd	11/1/2012	10/25/2012	United States, Canada	ES_41249_P7319xxxxxx_02012013181011_3558873
on nd	11/1/2012	10/25/2012	United States, Canada	ES_41249_P7320xxxxxx_02012013183558_5603096
on nd	11/1/2012	10/25/2012	United States, Canada	ES_41249_P7322xxxxxx_02012013182353_7480788
on nd	11/1/2012	10/25/2012	United States, Canada	ES_41249_P7323xxxxxx_02012013184632_5393348
on nd	11/1/2012	10/25/2012	United States, Canada	ES_41249_P7315xxxxxx_02012013150249_7573681
on nd	11/1/2012	10/25/2012	United States, Canada	ES_41249_P7325xxxxxx_02012013163934_7323163

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Progress Lighting	Progress Lighting	Eclipse	P7326xxxxxx		Residential	Fluorescent	Ceiling Mount	3,458	13	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Eclipse	P7327xxxxxx		Residential	Fluorescent	Close to Ceiling Mount	1,729	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Eclipse	P7328xxxxxx		Residential	Fluorescent	Close to Ceiling Mount	4,520	69	69.2	N/A	0.55	2700K	80	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Eclipse	P7329xxxxxx		Residential	Fluorescent	Close to Ceiling Mount	5,880	84.6	69.5	N/A	0.55	2700K	80	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Linear Fluorescent	P7137-xxxxxx		Residential	Fluorescent	Linear Strip	2,362	33	71.6	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Progress Lighting	Progress Lighting	Linear Fluorescent	P7154-xxxxxx		Residential	Fluorescent	Linear Strip	3,706	44	84.2	N/A	0.56	4000/4100K	84	10,000	Non-Dimmable	
Progress Lighting	Progress Lighting	Linear Fluorescent	P7189-xxxxxx		Residential	Fluorescent	Linear Strip	5,251	59	89.0	N/A	0.6	4000/4100K	83	10,000	Non-Dimmable	
Progress Lighting	Progress Lighting	Low Profile	P2602xxxxxx		Residential	Fluorescent	Ceiling Fan Light Kit	1,800	26	71.0	N/A	0.55	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters and is used to denot changes in finish.
Progress Lighting	Progress Lighting	Outdoor 5	P5874xxxxxx		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Outdoor 5	P5875xxxxxx		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Outdoor 5	P5985xxxxxx		Residential	Fluorescent	Porch (wall mounted)		26		N/A		2700K		10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.

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on d	11/1/2012	10/25/2012	United States, Canada	ES_41249_P7326xxxxxx_02012013172009_7323225
on d	11/1/2012	10/25/2012	United States, Canada	ES_41249_P7327xxxxxx_02012013162243_5159094
on d	11/1/2012	10/25/2012	United States, Canada	ES_41249_P7319xxxxxx_02012013181011_3558873
on d	11/1/2012	10/25/2012	United States, Canada	ES_41249_P7320xxxxxx_02012013183558_5603096
	4/13/2013	6/4/2013	United States, Canada	ES_41249_P7137-xxxxxx_06042013015950_1023519
	4/13/2013	6/4/2013	United States, Canada	ES_41249_P7154-xxxxxx_06042013021000_1023521
	4/13/2013	6/4/2013	United States, Canada	ES_41249_P7189-xxxxxx_06042013021730_1023521
on d e	4/1/2012	7/20/2012	United States	ES_41249_P2602xxxxxx_02012013102418_6143929
on d	10/1/2012	10/29/2012	United States, Canada	ES_41249_P5985xxxxxx_02012013161232_6080488
on d	10/1/2012	10/29/2012	United States, Canada	ES_41249_P5985xxxxxx_02012013161232_6080488
on d	10/1/2012	10/29/2012	United States, Canada	ES_41249_P5985xxxxxx_02012013161232_6080488

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Progress Lighting	Progress Lighting	P2300xxxxxxxx	P2300xxxxxxxx		Residential	LED	Ceiling Mount	1,195	17.5	68.1	N/A	0.99	3000K	82	42,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P2301xxxxxxxx	P2301xxxxxxxx		Residential	LED	Ceiling Mount	1,195	17.5	68.1	N/A	0.99	3000K	82	42,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P2302xxxxxxxx	P2302xxxxxxxx		Residential	LED	Ceiling Mount	1,195	17.5	68.1	N/A	0.99	3000K	82	42,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P2303xxxxxxxx	P2303xxxxxxxx		Residential	LED	Ceiling Mount	1,195	17.5	68.1	N/A	0.99	3000K	82	42,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P2304xxxxxxxx	P2304xxxxxxxx		Residential	LED	Ceiling Mount	1,195	17.5	68.1	N/A	0.99	3000K	82	42,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P2305xxxxxxxx	P2305xxxxxxxx		Residential	LED	Ceiling Mount	1,195	17.5	68.1	N/A	0.99	3000K	82	42,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P3695xxxxxxxx	P3695xxxxxxxx		Residential	LED	Ceiling Mount	1,195	17.5	68.1	N/A	0.99	3000K	82	42,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P3719-xxWB	P3719-xxWB		Residential	Fluorescent	Ceiling Mount	1,800	27	66.7	N/A	0.6	2700K	82	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Progress Lighting	Progress Lighting	P3737xxxxxxxx	P3737xxxxxxxx		Residential	LED	Ceiling Mount	1,195	17.5	68.1	N/A	0.99	3000K	82	42,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P3747xxxxxxxx	P3747xxxxxxxx		Residential	LED	Ceiling Mount	1,195	17.5	68.1	N/A	0.99	3000K	82	42,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P3756xxxxxxxx	P3756xxxxxxxx		Residential	LED	Ceiling Mount	1,195	17.5	68.1	N/A	0.99	3000K	82	42,000	Continuous Dimming	

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	7/15/2013	7/12/2013	United States, Canada	ES_0041249_P2300xxxxxxxx_07152013122311_2644175
	7/15/2013	7/12/2013	United States, Canada	ES_0041249_P2301xxxxxxxx_07152013122311_2644175
	7/15/2013	7/12/2013	United States, Canada	ES_0041249_P2302xxxxxxxx_07152013122311_2644175
	7/15/2013	7/12/2013	United States, Canada	ES_0041249_P2303xxxxxxxx_07152013122311_2644175
	7/15/2013	7/12/2013	United States, Canada	ES_0041249_P2304xxxxxxxx_07152013122311_2644175
	7/15/2013	7/12/2013	United States, Canada	ES_0041249_P2305xxxxxxxx_07152013122311_2644175
	7/15/2013	7/12/2013	United States, Canada	ES_0041249_P3695xxxxxxxx_07152013122311_2644175
er	6/15/2012	12/13/2012	United States, Canada	
	7/15/2013	7/12/2013	United States, Canada	ES_0041249_P3737xxxxxxxx_07152013122311_2644175
	7/15/2013	7/12/2013	United States, Canada	ES_0041249_P3747xxxxxxxx_07152013122311_2644175
	7/15/2013	7/12/2013	United States, Canada	ES_0041249_P3756xxxxxxxx_07152013122311_2644175

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Progress Lighting	Progress Lighting	P3997-xxxxxx	P3997-xxxxxx	P3997-xxxxxx	Residential	Fluorescent	Ceiling Mount	900	13.8	65.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	P3997-xxxxxx P3998-xxxxxx P3999-xxxxxx
Progress Lighting	Progress Lighting	P3998-xxxxxx	P3998-xxxxxx	P3998-xxxxxx	Residential	Fluorescent	Ceiling Mount	900	13.8	65.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	P3997-xxxxxx P3998-xxxxxx P3999-xxxxxx
Progress Lighting	Progress Lighting	P3999-xxxxxx	P3999-xxxxxx	P3999-xxxxxx	Residential	Fluorescent	Ceiling Mount	900	13.8	65.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	P3997-xxxxxx P3998-xxxxxx P3999-xxxxxx
Progress Lighting	Progress Lighting	P4276-xxxxxx	Avalon		Residential	Fluorescent	Chandelier	2,400	39	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	P4325-xxxxxx	Trinity		Residential	Fluorescent	Chandelier	2,400	39	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	P5748-xxxxWB	P5748-xxxxWB		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Progress Lighting	Progress Lighting	P5816-xxxxWB	P5816-xxxxWB		Residential	Fluorescent	Porch (wall mounted)	1,600	23	69.6	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Progress Lighting	Progress Lighting	P5843-xxxxWB	P5843-xxxxWB		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Progress Lighting	Progress Lighting	P5881-xxxxWB	P5881-xxxxWB		Residential	Fluorescent	Porch (wall mounted)	1,600	23	69.6	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Progress Lighting	Progress Lighting	P6021-xxxxxx	P6021-xxxxxx		Residential	Fluorescent	Porch (wall mounted)	900	13.8	65.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Progress Lighting	Progress Lighting	P6022-xxxxxx	P6022-xxxxxx		Residential	Fluorescent	Porch (wall mounted)	1,600	23.8	67.0	N/A	0.57	2700K	82	10,000	Non-Dimmable	

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, ,	2/26/2013	2/26/2013	United States, Canada	ES_41249_P3687-xxxxxx_02262013093217_6689823
, ,	2/26/2013	2/26/2013	United States, Canada	ES_41249_P3687-xxxxxx_02262013093217_6689823
, ,	2/26/2013	2/26/2013	United States, Canada	ES_41249_P3687-xxxxxx_02262013093217_6689823
on d	3/15/2013	3/26/2013	United States, Canada	ES_41249_P4324-xxxxxx_03262013171712_4384146
on d	3/15/2013	3/26/2013	United States, Canada	ES_41249_P4324-xxxxxx_03262013171712_4384146
er	6/15/2012	7/13/2012	United States, Canada	
er	6/15/2012	7/13/2012	United States, Canada	
er	6/15/2012	7/13/2012	United States, Canada	
er	6/15/2012	7/13/2012	United States, Canada	
	2/26/2013	2/26/2013	United States, Canada	ES_41249_P6021-xxxxxx_02262013094148_1020032
	2/26/2013	2/26/2013	United States, Canada	ES_41249_P6022-xxxxxx_02262013094949_5390416

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Progress Lighting	Progress Lighting	P7044-xxxxEBWB	P7044-xxxxEBWB		Residential	Fluorescent	Wall Sconces	3,150	45	69.5	N/A	0.53	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Progress Lighting	Progress Lighting	P7230-15EB	P7230-15EB		Residential	Fluorescent	Ceiling Mount	3,150	45	69.5	N/A	0.9	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Progress Lighting	Progress Lighting	P7231-15EB	P7231-15EB		Residential	Fluorescent	Ceiling Mount	3,150	45	69.5	N/A	0.9	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Progress Lighting	Progress Lighting	P7232-15EB	P7232-15EB		Residential	Fluorescent	Ceiling Mount	3,150	45	69.5	N/A	0.9	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Progress Lighting	Progress Lighting	P7265-30EB	P7265-30EB		Residential	Fluorescent	Ceiling Mount	3,150	45	69.5	N/A	0.5	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Progress Lighting	Progress Lighting	P7266-30EB	P7266-30EB		Residential	Fluorescent	Ceiling Mount	3,150	45	69.5	N/A	0.5	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Progress Lighting	Progress Lighting	P7267-30EB	P7267-30EB		Residential	Fluorescent	Ceiling Mount	3,150	45	69.5	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Progress Lighting	Progress Lighting	P7268-30EB	P7268-30EB		Residential	Fluorescent	Ceiling Mount	3,150	45	69.5	N/A	0.5	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Progress Lighting	Progress Lighting	P7337-xxxxEBWB	P7337-xxxxEBWB		Residential	Fluorescent	Ceiling Mount	2,400	36	65.6	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Progress Lighting	Progress Lighting	P7338-xxxxEBWB	P7338-xxxxEBWB		Residential	Fluorescent	Wall Sconces	2,400	36	65.6	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Progress Lighting	Progress Lighting	P7339-xxxxEBWB	P7339-xxxxEBWB		Residential	Fluorescent	Wall Sconces	2,400	36	65.6	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
n er	6/15/2012	10/4/2012	United States, Canada	
n er	6/15/2012	10/8/2012	United States, Canada	
n er	6/15/2012	10/8/2012	United States, Canada	
n er	6/15/2012	10/8/2012	United States, Canada	
n er	6/15/2012	10/8/2012	United States, Canada	
n er	6/15/2012	10/8/2012	United States, Canada	
n er	6/15/2012	10/8/2012	United States, Canada	
n er	6/15/2012	10/8/2012	United States, Canada	
n er	6/15/2012	7/13/2012	United States, Canada	
n er	6/15/2012	7/13/2012	United States, Canada	
n er	6/15/2012	7/13/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Progress Lighting	Progress Lighting	P7340-xxxxWB	P7340-xxxxWB		Residential	Fluorescent	Ceiling Mount	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Progress Lighting	Progress Lighting	P8002-xxxx with P8021-yyy/zzz	P8002-xxxx with P8021-yyy/zzz		Commercial	LED	Downlight Recessed	1,000	18.3	N/A	54.5	0.98	2700K	82	35,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8002-xxxx with P8050-yyy/zzz	P8002-xxxx with P8050-yyy/zzz		Commercial	LED	Downlight Recessed	1,750	30.5	N/A	57.2	0.99	2700K	82	35,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8023-xx with P8021-yyy/zzz	P8023-xx with P8021-yyy/zzz		Commercial	LED	Downlight Recessed	1,000	18.3	N/A	55.0	0.98	2700K	82	35,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8023-xx with P8050-yyy/zzz	P8023-xx with P8050-yyy/zzz		Commercial	LED	Downlight Recessed	1,750	30.5	N/A	57.2	0.99	2700K	82	35,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8064-xx with P8067-yyy/zzz	P8064-xx with P8067-yyy/zzz		Commercial	LED	Downlight Recessed	935	18.3	N/A	51.0	0.99	2700K	82	35,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8064-xx with P8206-yyy/zzz	P8064-xx with P8206-yyy/zzz		Commercial	LED	Downlight Recessed	1,445	30.5	N/A	47.3	1	2700K	82	35,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8071-28/30K-AC1-L08	P8071-28/30K-AC1-L08		Residential,Commercial	LED	Downlight Solid State Retrofit	804	13	N/A	61.5	0.99	3000K	83	42,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8071-28/35K-AC1-L08	P8071-28/35K-AC1-L08		Residential,Commercial	LED	Downlight Solid State Retrofit	804	13	N/A	61.5	0.99	3500K	83	42,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8071-28/40K-AC1-L08	P8071-28/40K-AC1-L08		Residential,Commercial	LED	Downlight Solid State Retrofit	804	13	N/A	61.5	0.99	4000/4100K	83	42,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8071-28/50K-AC1-L08	P8071-28/50K-AC1-L08		Residential,Commercial	LED	Downlight Solid State Retrofit	804	13	N/A	61.5	0.99	4000/4100K	83	42,000	Continuous Dimming	

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ıer	6/15/2012	7/13/2012	United States, Canada	
	6/1/2012	4/10/2013	United States, Canada	ES_0041249_P8002-xxxx with P8021-yyy/zzz_0628201311 3105_2620997
	6/1/2012	4/10/2013	United States, Canada	ES_0041249_P8002-xxxx with P8050-yyy/zzz_0628201311 3105_2620997
	6/1/2012	4/10/2013	United States, Canada	ES_0041249_P8023-xx with P8021-yyy/zzz_0628201311 3105_2620997
	6/1/2012	4/10/2013	United States, Canada	ES_0041249_P8023-xx with P8050-yyy/zzz_0628201311 3105_2620997
	6/1/2012	4/10/2013	United States, Canada	ES_0041249_P8064-xx with P8067-yyy/zzz_0628201311 3105_2620997
	6/1/2012	4/10/2013	United States, Canada	ES_0041249_P8064-xx with P8206-yyy/zzz_0628201311 3105_2620997
	6/5/2013	6/13/2013	United States, Canada	ES_1022258_P8071-28/30K-AC1-L08_061420130 22913_2620998
	6/5/2013	6/13/2013	United States, Canada	ES_1022258_P8071-28/35K-AC1-L08_061420130 22913_2620998
	6/5/2013	6/13/2013	United States, Canada	ES_1022258_P8071-28/40K-AC1-L08_061420130 22913_2620998
	6/5/2013	6/13/2013	United States, Canada	ES_1022258_P8071-28/50K-AC1-L08_061420130 22913_2620998

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Progress Lighting	Progress Lighting	P8071 L10	P8071-28/27K-L10-STR2		Residential,Commercial	LED	Downlight Solid State Retrofit	934	12	N/A	77.5	0.95	2700K	82	36,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8071 L10	P8071-28/30K-L10-STR2		Residential,Commercial	LED	Downlight Solid State Retrofit	984	12	N/A	80.9	0.95	3000K	83	36,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8071 L10	P8071-28/35K-L10-STR2		Residential,Commercial	LED	Downlight Solid State Retrofit	1,037	12	N/A	88.0	0.95	3500K	83	36,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8071 Series	P8071-28/30KS TR2		Residential,Commercial	LED	Downlight Solid State Retrofit	691	13.5	N/A	52.7	0.96	3000K	85	60,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8071 Series	P8071-28/35KS TR2		Residential,Commercial	LED	Downlight Solid State Retrofit	691	13.5	N/A	52.7	0.96	3500K	85	60,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8071 Series	P8071-28/40KS TR2		Residential,Commercial	LED	Downlight Solid State Retrofit	691	13.5	N/A	52.7	0.96	4000/4100K	85	60,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8071 Series	P8071-28/50KS TR2		Residential,Commercial	LED	Downlight Solid State Retrofit	691	13.5	N/A	52.7	0.96	5000K	85	60,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8102-xxxx with P8121-yyy/zzz	P8102-xxxx with P8121-yyy/zzz		Commercial	LED	Downlight Recessed	975	18.5	N/A	52.7	0.98	2700K	82	35,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8102-xxxx with P8133-yyy/zzz	P8102-xxxx with P8133-yyy/zzz		Commercial	LED	Downlight Recessed	1,675	31	N/A	54.1	0.99	2700K	82	35,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8103-xx with P8121-yyy/zzz	P8103-xx with P8121-yyy/zzz		Commercial	LED	Downlight Recessed	975	18.5	N/A	52.7	0.98	2700K	82	35,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8103-xx with P8133-yyy/zzz	P8103-xx with P8133-yyy/zzz		Commercial	LED	Downlight Recessed	1,675	31	N/A	54.1	0.99	2700K	82	35,000	Continuous Dimming	

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	2/15/2013	2/22/2013	United States, Canada	ES_1022258_P8071-28/27K-L10-STR2_02262013051614_258529
	2/15/2013	2/22/2013	United States, Canada	ES_1022258_P8071-28/30K-L10-STR2_02262013051614_258529
	2/15/2013	2/22/2013	United States, Canada	ES_1022258_P8071-28/35K-L10-STR2_02262013051614_258529
	3/1/2012	1/25/2012	United States, Canada	ES_1071878_P8071-28/30KSTR212202012123433_9999999
	3/1/2012	1/25/2012	United States, Canada	ES_1071878_P8071-28/35KSTR212202012123427_9999999
	3/1/2012	1/25/2012	United States, Canada	ES_1071878_P8071-28/40KSTR212202012123422_9999999
	3/1/2012	1/25/2012	United States, Canada	ES_1071878_P8071-28/50KSTR212202012123423_9999999
	6/1/2012	4/10/2013	United States, Canada	ES_0041249_P8102-xxxx with P8121-yyy/zzz_062820131131052620997
	6/1/2012	4/10/2013	United States, Canada	ES_0041249_P8102-xxxx with P8133-yyy/zzz_062820131131052620997
	6/1/2012	4/10/2013	United States, Canada	ES_0041249_P8103-xx with P8121-yyy/zzz_062820131131052620997
	6/1/2012	4/10/2013	United States, Canada	ES_0041249_P8103-xx with P8133-yyy/zzz_062820131131052620997

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Progress Lighting	Progress Lighting	P8212-xxxxxx with P8112-yyy/zzz	P8212-xxxxxx with P8112-yyy/zzz		Commercial	LED	Downlight Recessed	2,600	50.4	N/A	51.8	0.99	2700K	82	35,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8214-xxxxxxxx with P8112-yyy/zzz	P8214-xxxxxxxx with P8112-yyy/zzz		Commercial	LED	Downlight Recessed	2,600	50.4	N/A	51.8	0.99	2700K	82	35,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8215-xxxxxx with P8120-yyy/zzz	P8215-xxxxxx with P8120-yyy/zzz		Commercial	LED	Downlight Recessed	2,460	51.1	N/A	48.2	0.99	2700K	82	35,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8216-xxxxxx with P8104-yyy/zzz	P8216-xxxxxx with P8104-yyy/zzz		Commercial	LED	Downlight Recessed	865	17.1	N/A	50.7	0.94	2700K	82	35,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8216-xxxxxx with P8105-yyy/zzz	P8216-xxxxxx with P8105-yyy/zzz		Commercial	LED	Downlight Recessed	860	17	N/A	51.0	0.94	2700K	83	35,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8216-xxxxxx with P8106-yyy/zzz	P8216-xxxxxx with P8106-yyy/zzz		Commercial	LED	Downlight Recessed	1,675	30.6	N/A	54.8	0.99	2700K	83	35,000	Continuous Dimming	
Progress Lighting	Progress Lighting	P8220-xxxxxx with P8120-yyy/zzz	P8220-xxxxxx with P8120-yyy/zzz		Commercial	LED	Downlight Recessed	2,460	51.1	N/A	48.2	0.99	2700K	82	35,000	Continuous Dimming	
Progress Lighting	Progress Lighting	Random	P3687-xxxxxx		Residential	Fluorescent	Ceiling Mount	900	13.8	65.0	N/A	0.62	2700K	82	10,000	Non-Dimmable	P3997-xxxxxx P3998-xxxxxx P3999-xxxxxx
Progress Lighting	Progress Lighting	Schoolhouse	P2620xxxxxx		Residential	Fluorescent	Ceiling Fan Light Kit	900	13	71.0	N/A	0.55	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters and is used to denot changes in finish.
Progress Lighting	Progress Lighting	sconce	P7093xxxxxx		Residential	Fluorescent	Wall Sconces	1,720	26	65.4	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Progress Lighting	Progress Lighting	Sconce	P7083xxxxxx		Residential	Fluorescent	Wall Sconces	950	14	66.6	N/A	0.52	2700K	81	10,000	Non-Dimmable	

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	6/1/2012	4/10/2013	United States, Canada	ES_0041249_P8212-xxxxxx with P8112-yyy/ zzz_0628201311 3105_2620997
	6/1/2012	4/10/2013	United States, Canada	ES_0041249_P8214-xxxxxxxx with P8112-yyy/ zzz_0628201311 3105_2620997
	6/1/2012	4/10/2013	United States, Canada	ES_0041249_P8215-xxxxxx with P8120-yyy/ zzz_0628201311 3105_2620997
	2/1/2013	4/29/2013	United States, Canada	ES_0041249_P8216-xxxxxx with P8104-yyy/ zzz_0628201311 3105_2620997
	2/1/2013	4/29/2013	United States, Canada	ES_0041249_P8216-xxxxxx with P8105-yyy/ zzz_0628201311 3105_2620997
	2/1/2013	4/29/2013	United States, Canada	ES_0041249_P8216-xxxxxx with P8106-yyy/ zzz_0628201311 3105_2620997
	6/1/2012	4/10/2013	United States, Canada	ES_0041249_P8220-xxxxxx with P8120-yyy/ zzz_0628201311 3105_2620997
, -	2/26/2013	2/26/2013	United States, Canada	ES_41249_P3687-xxxxxx_0226201 3093217_6689823
on nd e	4/1/2012	7/20/2012	United States	ES_41249_P2620xxxxxx_020120 13103650_3779376
	2/15/2013	2/25/2013	United States, Canada	ES_41249_P7093xxxxxx_022520 13162716_8545197
	2/15/2013	2/25/2013	United States, Canada	ES_41249_P7083xxxxxx_022520 13164050_1900547

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Progress Lighting	Progress Lighting	Sconce	P7085xxxxxx		Residential	Fluorescent	Wall Sconces	1,620	23	71.2	N/A	0.84	2700K	80	10,000	Non-Dimmable	
Progress Lighting	Progress Lighting	Sconce	P7092xxxxxx		Residential	Fluorescent	Wall Sconces	1,850	25.1	75.9	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Progress Lighting	Progress Lighting	Trinity	P3474-xxxxxx		Residential	Fluorescent	Ceiling Mount	2,400	39	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	Numbers P34 xxxxxx, P375 xxxxxx, xxxxx can be any combination c numbers and letters.
Progress Lighting	Progress Lighting	Trinity	P4324-xxxxxx		Residential	Fluorescent	Chandelier	2,400	39	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Trinity	P4326xxxxxx		Residential	Fluorescent	Chandelier	3,600	55.2	65.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Progress Lighting	Progress Lighting	Trinity	P4328xxxxxx		Residential	Fluorescent	Chandelier	4,500	69	65.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Progress Lighting	Progress Lighting	Trinity	P4329xxxxxx		Residential	Fluorescent	Chandelier	8,100	124	65.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Progress Lighting	Progress Lighting	Trinity	P4365xxxxxx		Residential	Fluorescent	Chandelier	13,500	207	65.2	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Progress Lighting	Progress Lighting	Trinity	P5095-xxxxxx		Residential	Fluorescent	Decorative Pendant	800	13	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Westin	P2649xxxxxx		Residential	Fluorescent	Ceiling Fan Light Kit	1,800	26	71.0	N/A	0.55	2700K	82	10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters and is used to denot changes in finish.
Progress Lighting	Progress Lighting	Westport	P3883xxxxxx		Residential	Fluorescent	Porch (wall mounted)		13	67.0	N/A		2700K		10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.

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	2/15/2013	2/25/2013	United States, Canada	ES_41249_P7085xxxxx_02252013163455_9548342
	2/15/2013	2/25/2013	United States, Canada	ES_41249_P7092xxxxx_02252013162056_3854670
74- x f	11/1/2012	10/8/2012	United States, Canada	ES_41249_P3548xxxxx_02012013111903_3287540
on d	3/15/2013	3/26/2013	United States, Canada	ES_41249_P4324-xxxxxx_032620131171712_4384146
	2/24/2013	2/25/2013	United States, Canada	ES_41249_P4326xxxxxx_02252013132748_3360934
	2/24/2013	2/25/2013	United States, Canada	ES_41249_P4328xxxxxx_02252013133721_7347011
	1/24/2013	2/25/2013	United States, Canada	ES_41249_P4329xxxxxx_02252013134144_6078740
	2/24/2013	2/25/2013	United States, Canada	ES_41249_P4365xxxxxx_02252013131622_7888808
on d	3/15/2013	3/26/2013	United States, Canada	ES_41249_P5095-xxxxxx_032620131174053_2476613
on d e	4/1/2012	7/20/2012	United States	ES_41249_P2602xxxxxx_02012013102418_6143929
on d	10/1/2012	10/2/2012	United States, Canada	ES_41249_P3883xxxxxx_02012013105131_3799607

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Progress Lighting	Progress Lighting	Westport	P5530xxxxxx		Residential	Fluorescent	Porch (wall mounted)		13	67.0	N/A		2700K		10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Westport	P5862xxxxxx		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Westport	P5863xxxxxx		Residential	Fluorescent	Porch (wall mounted)		13		N/A		2700K		10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Westport	P5864xxxxxx		Residential	Fluorescent	Porch (wall mounted)		18	74.1	N/A		2700K		10,000	Non-Dimmable	xxxxxx can be any combinati of numbers ar letters.
Progress Lighting	Progress Lighting	Wisten	P3757-xxxxxx		Residential	Fluorescent	Ceiling Mount	2,400	39	67.0	N/A	0.5	2700K	82	10,000	Non-Dimmable	Numbers P34 xxxxxx, P375 xxxxxx, xxxxx can be any combination c numbers and letters.
Progress Lighting	Progress Lighting		P7114-xxxxxx		Residential	Fluorescent	Linear Strip	2,362	33	71.6	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Progress Lighting	Progress Lighting		P7115-xxxxxx		Residential	Fluorescent	Linear Strip	3,706	44	84.2	N/A	0.56	4000/4100K	84	10,000	Non-Dimmable	
Progress Lighting	Progress Lighting		P7116-xxxxxx		Residential	Fluorescent	Linear Strip	5,251	59	89.0	N/A	0.6	4000/4100K	83	10,000	Non-Dimmable	
Progress Lighting	Progress Lighting		P7227-xxxxxx		Residential	Fluorescent	Linear Strip	2,362	33	71.6	N/A	0.54	3000K	84	10,000	Non-Dimmable	
Progress Lighting	Progress Lighting		P7228-xxxxxx		Residential	Fluorescent	Linear Strip	3,706	44	84.2	N/A	0.56	4000/4100K	84	10,000	Non-Dimmable	
Progress Lighting	Progress Lighting		P7229-xxxxxx		Residential	Fluorescent	Linear Strip	5,251	59	89.0	N/A	0.6	4000/4100K	83	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
on d	10/1/2012	10/2/2012	United States, Canada	ES_41249_P3883xxxxxx_02012013105131_3799607
on d	10/1/2012	10/2/2012	United States, Canada	ES_41249_P5862xxxxxx_02012013110236_3257362
on d	10/1/2012	10/2/2012	United States, Canada	ES_41249_P5862xxxxxx_02012013110236_3257362
on d	10/1/2012	10/2/2012	United States, Canada	ES_41249_P5864xxxxxx_02012013111345_2115539
74- 7- x f	11/1/2012	10/8/2012	United States, Canada	ES_41249_P3548xxxxxx_02012013111903_3287540
	4/13/2013	6/4/2013	United States, Canada	ES_41249_P7137-xxxxxx_06042013015950_1023519
	4/13/2013	6/4/2013	United States, Canada	ES_41249_P7154-xxxxxx_06042013021000_1023521
	4/13/2013	6/4/2013	United States, Canada	ES_41249_P7189-xxxxxx_06042013021730_1023521
	4/13/2013	6/4/2013	United States, Canada	ES_41249_P7137-xxxxxx_06042013015950_1023519
	4/13/2013	6/4/2013	United States, Canada	ES_41249_P7154-xxxxxx_06042013021000_1023521
	4/13/2013	6/4/2013	United States, Canada	ES_41249_P7189-xxxxxx_06042013021730_1023521

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Progress Lighting	Progress Lighting		P8071-28/40K-L10-STR2, P8071-28/50K-L10-STR2		Residential,Commercial	LED	Downlight Solid State Retrofit	1,037	12	N/A	88.0	0.95	3500K	83	36,000	Continuous Dimming	
Quicklite Electrical Co., Ltd.	YUXING	LED Recessed Downlight	4H9W(RTLED/RETRO/4/D-50)		Residential	LED	Downlight Recessed	555	9	N/A	66.8	0.88	3000K	84	35,000	Non-Dimmable	
Quicklite Electrical Co., Ltd.	YUXING	LED Recessed Downlight	4H9W(RTLED/RETRO/4/D-50) 3000K		Residential,Commercial	LED	Downlight Recessed	600	9	N/A	74.7	0.91	3000K	82	35,000	Non-Dimmable	
Quicklite Electrical Co., Ltd.	YUXING	LED Recessed Downlight	4H9W(RTLED/RETRO/4/D-50) 4000K		Residential,Commercial	LED	Downlight Recessed	600	9	N/A	74.7	0.91	4000/4100K	82	35,000	Non-Dimmable	
Quicklite Electrical Co., Ltd.	YUXING	LED Recessed Downlight	4H9W(RTLED/RETRO/4/D-50) 5000K		Residential,Commercial	LED	Downlight Recessed	600	9	N/A	74.7	0.91	5000K	82	35,000	Non-Dimmable	
Quicklite Electrical Co., Ltd.	YUXING	LED Recessed Downlight	6H14W(RTLED/RETRO/6/D-50)		Residential	LED	Downlight Recessed	959	14	N/A	77.6	0.85	3000K	84	35,000	Non-Dimmable	
Quicklite Electrical Co., Ltd.	YUXING	LED Recessed Downlight	6H14W(RTLED/RETRO/6/D-50) 3000K		Residential,Commercial	LED	Downlight Recessed	1,000	14	N/A	83.6	0.9	3000K	83	35,000	Continuous Dimming	
Quicklite Electrical Co., Ltd.	YUXING	LED Recessed Downlight	6H14W(RTLED/RETRO/6/D-50) 4000K		Residential,Commercial	LED	Downlight Recessed	1,000	14	N/A	83.6	0.9	4000/4100K	83	35,000	Continuous Dimming	
Quicklite Electrical Co., Ltd.	YUXING	LED Recessed Downlight	6H14W(RTLED/RETRO/6/D-50) 5000K		Residential,Commercial	LED	Downlight Recessed	1,000	14	N/A	83.6	0.9	5000K	83	35,000	Continuous Dimming	
Quoizel Inc.	allen + roth	LWS0944A	LWS0944A		Residential	Fluorescent	Ceiling Mount	2,400	36	70.7	N/A	0.55	2700K	83	10,000	Non-Dimmable	
Quorum International	Oxygen Lighting	2-5898-XX	2-5898-XX		Residential	Fluorescent	Wall Sconces	900	13.8	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	2/15/2013	2/22/2013	United States, Canada	ES_1022258_P8071-28/35K-L10-STR2_02262013051614_258529
	12/7/2012	12/11/2012	United States, Canada	ES_1120510_4H9W(RTLED/RETRO/4/D-50)_12192012125100_5066190
	2/14/2013	2/25/2013	United States, Canada	ES_1120510_4H9W(RTLED/RETRO/4/D-50)3000K_02272013152110_4557061
	2/14/2013	2/25/2013	United States, Canada	ES_1120510_4H9W(RTLED/RETRO/4/D-50)4000K_02272013152110_7301089
	2/14/2013	2/25/2013	United States, Canada	ES_1120510_4H9W(RTLED/RETRO/4/D-50)5000K_02272013152110_6301719
	12/7/2012	12/11/2012	United States, Canada	ES_1120510_6H14W(RTLED/RETRO/6/D-50)_12192012125135_7321809
	2/14/2013	2/25/2013	United States, Canada	ES_1120510_6H14W(RTLED/RETRO/6/D-50)3000K_02272013152120_6729289
	2/14/2013	2/25/2013	United States, Canada	ES_1120510_6H14W(RTLED/RETRO/6/D-50)4000K_02272013152120_9659716
	2/14/2013	2/25/2013	United States, Canada	ES_1120510_6H14W(RTLED/RETRO/6/D-50)5000K_02272013152120_3112256
	3/1/2011	7/23/2013	United States, Canada	ES_20583_LWS0944A_07022013085957_5392114
	11/1/2011	1/11/2013	United States, Canada	ES_1003183_2-5898-XX_01072013160120_2691766

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Quorum International	Oxygen Lighting	31-5104-XX	31-5104-XX		Residential	LED	Other	2,040	29	72.6	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-5107-XX	31-5107-XX		Residential	LED	Wall Sconces	1,020	15	72.8	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-5112-XX	31-5112-XX		Residential	LED	Wall Sconces	1,020	15	72.8	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-5113-XX	31-5113-XX		Residential	LED	Wall Sconces	1,020	15	72.8	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-5126-XX	31-5126-XX		Residential	LED	Wall Sconces	1,020	15	72.8	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-5134-XX	31-5134-XX		Residential	LED	Other	2,040	29	72.6	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-5153-XX	31-5153-XX		Residential	LED	Wall Sconces	1,020	15	72.8	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-5165-XX	31-5165-XX		Residential	LED	Wall Sconces	1,020	15	72.8	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-579-XX	31-579-XX		Residential	LED	Wall Sconces	1,020	15	72.8	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-6010-XX	31-6010-XX		Residential	LED	Ceiling Mount	1,020	15	72.9	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-6013-XX	31-6013-XX		Residential	LED	Ceiling Mount	1,020	15	72.9	N/A	0.97	3000K	84	60,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-5104-XX_07012013133815_5267907
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-5107-XX_07012013134317_8592950
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-5107-XX_07012013134317_8592950
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-5107-XX_07012013134317_8592950
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-5107-XX_07012013134317_8592950
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-5104-XX_07012013133815_5267907
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-5107-XX_07012013134317_8592950
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-5107-XX_07012013134317_8592950
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-5107-XX_07012013134317_8592950
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-6035-XX_07012013135723_3508874
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-6035-XX_07012013135723_3508874

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Quorum International	Oxygen Lighting	31-6035-XX	31-6035-XX		Residential	LED	Ceiling Mount	1,020	15	72.9	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-6069-XX	31-6069-XX		Residential	LED	Ceiling Mount	1,020	15	72.9	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-6071-XX	31-6071-XX		Residential	LED	Ceiling Mount	1,020	15	72.9	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-6087-XX	31-6087-XX		Residential	LED	Ceiling Mount	1,020	15	72.9	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-6089-XX	31-6089-XX		Residential	LED	Ceiling Mount	1,020	15	72.9	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-6092-XX	31-6092-XX		Residential	LED	Ceiling Mount	1,020	15	72.9	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-6093-XX	31-6093-XX		Residential	LED	Ceiling Mount	1,020	15	72.9	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-6098-XX	31-6098-XX		Residential	LED	Ceiling Mount	1,020	15	72.9	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-6099-XX	31-6099-XX		Residential	LED	Ceiling Mount	1,020	15	72.9	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-6110-XX	31-6110-XX		Residential	LED	Ceiling Mount	2,040	29	73	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-6113-XX	31-6113-XX		Residential	LED	Ceiling Mount	2,040	29	73	N/A	0.97	3000K	84	60,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-6035-XX_0701201313 5723_3508874
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-6035-XX_0701201313 5723_3508874
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-6035-XX_0701201313 5723_3508874
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-6035-XX_0701201313 5723_3508874
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-6035-XX_0701201313 5723_3508874
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-6035-XX_0701201313 5723_3508874
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-6035-XX_0701201313 5723_3508874
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-6035-XX_0701201313 5723_3508874
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-6035-XX_0701201313 5723_3508874
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-6135-XX_0701201313 3249_9691278
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-6135-XX_0701201313 3249_9691278

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Quorum International	Oxygen Lighting	31-6135-XX	31-6135-XX		Residential	LED	Ceiling Mount	2,040	29	73	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-6169-XX	31-6169-XX		Residential	LED	Ceiling Mount	2,040	29	73	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-6171-XX	31-6171-XX		Residential	LED	Ceiling Mount	2,040	29	73	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-6187-XX	31-6187-XX		Residential	LED	Ceiling Mount	2,040	29	73	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-6189-XX	31-6189-XX		Residential	LED	Ceiling Mount	2,040	29	73	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-692-XX	31-692-XX		Residential	LED	Ceiling Mount	2,040	29	73	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-693-XX	31-693-XX		Residential	LED	Ceiling Mount	2,040	29	73	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-698-XX	31-698-XX		Residential	LED	Ceiling Mount	2,040	29	73	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Oxygen Lighting	31-699-XX	31-699-XX		Residential	LED	Ceiling Mount	2,040	29	73	N/A	0.97	3000K	84	60,000	Continuous Dimming	
Quorum International	Quorum International	2-5176-XX	2-5176-XX		Residential	Fluorescent	Bath Vanity	1,431	21	67	N/A	0.6	3000K	80	10,000	Non-Dimmable	
Quorum International	Quorum International	2-5177-XX	2-5177-XX		Residential	Fluorescent	Bath Vanity	2,442	29	84	N/A	0.6	3000K	80	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-6135-XX_0701201313 3249_9691278
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-6135-XX_0701201313 3249_9691278
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-6135-XX_0701201313 3249_9691278
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-6135-XX_0701201313 3249_9691278
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-6135-XX_0701201313 3249_9691278
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-6135-XX_0701201313 3249_9691278
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-6135-XX_0701201313 3249_9691278
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-6135-XX_0701201313 3249_9691278
	7/1/2012	7/17/2013	United States, Canada	ES_1003183_31-6135-XX_0701201313 3249_9691278
	3/1/2012	1/15/2013	United States, Canada	ES_1003183_2-5176-XX_0114201313 5031_9981958
	3/1/2012	1/15/2013	United States, Canada	ES_1003183_2-5177-XX_0114201313 5511_3802606

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Quorum International	Quorum International	2-5178-XX	2-5178-XX		Residential	Fluorescent	Bath Vanity	2,824	33	87	N/A	0.6	3000K	80	10,000	Non-Dimmable	
Quorum International	Quorum International	80024-1-6	80024-1-6		Residential	Fluorescent	Ceiling Mount	973	15	65	N/A	0.6	3000K	80	10,000	Non-Dimmable	
Quorum International	Quorum International	82025-2-6	82025-2-6		Residential	Fluorescent	Ceiling Mount	1,838	17	65	N/A	0.5	3000K	80	10,000	Non-Dimmable	
Quorum International	Quorum International	82049-2-6	82049-2-6		Residential	Fluorescent	Ceiling Mount	3,520	32	65	N/A	0.9	3000K	80	10,000	Non-Dimmable	
Quorum International	Quorum International	82049-4-6	82049-4-6		Residential	Fluorescent	Ceiling Mount	6,362	32	65	N/A	0.5	3000K	80	10,000	Non-Dimmable	
Quorum International	Quorum International	82148-2-6	82148-2-6		Residential	Fluorescent	Ceiling Mount	3,520	32	65	N/A	0.9	3000K	80	10,000	Non-Dimmable	
Quorum International	Quorum International	87449-4-65	87449-4-65		Residential	Fluorescent	Ceiling Mount	6,362	32	65	N/A	0.5	3000K	80	10,000	Non-Dimmable	
Quorum International	Quorum International	87748-3-65	87748-3-65		Residential	Fluorescent	Ceiling Mount	5,772	32	65	N/A	0.5	3000K	80	10,000	Non-Dimmable	
Quorum International	Quorum International	89248-2-6	89248-2-6		Residential	Fluorescent	Ceiling Mount	3,520	32	65	N/A	0.9	3000K	80	10,000	Non-Dimmable	
Quorum International	Quorum International	89248-4-6	89248-4-6		Residential	Fluorescent	Ceiling Mount	6,362	32	65	N/A	0.5	3000K	80	10,000	Non-Dimmable	
Quorum International	Quorum International	89348-2-6	89348-2-6		Residential	Fluorescent	Ceiling Mount	3,520	32	65	N/A	0.9	3000K	80	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	3/1/2012	1/15/2013	United States, Canada	ES_1003183_2-5178-XX_0114201314 1155_8161584
	3/1/2012	1/15/2013	United States, Canada	ES_1003183_80 024-1-6_011420 13115724_6767 541
	3/1/2012	1/15/2013	United States, Canada	ES_1003183_82 025-2-6_011420 13134406_9954 645
	3/1/2012	1/15/2013	United States, Canada	ES_1003183_82 049-2-6_011420 13133600_8364 374
	3/1/2012	1/15/2013	United States, Canada	ES_1003183_87 449-4-65_01142 013115357_330 7000
	3/1/2012	1/15/2013	United States, Canada	ES_1003183_82 049-2-6_011420 13133600_8364 374
	3/1/2012	1/15/2013	United States, Canada	ES_1003183_87 449-4-65_01142 013115357_330 7000
	3/1/2012	1/15/2013	United States, Canada	ES_1003183_87 748-3-65_01142 013112522_651 18
	3/1/2012	1/15/2013	United States, Canada	ES_1003183_82 049-2-6_011420 13133600_8364 374
	3/1/2012	1/15/2013	United States, Canada	ES_1003183_87 449-4-65_01142 013115357_330 7000
	3/1/2012	1/15/2013	United States, Canada	ES_1003183_82 049-2-6_011420 13133600_8364 374

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
RAB Lighting, Inc.	RAB Lighting	DLED6R12Y	DLED6R12Y		Residential,Commercial	LED	Downlight Recessed	824	12	N/A	63	0.97	3500K	85	36,000	Continuous Dimming	
RAB Lighting, Inc.	RAB Lighting	DLED6R12YN	DLED6R12YN		Residential,Commercial	LED	Downlight Recessed	764	13	N/A	57	0.97	3000K	86	36,000	Continuous Dimming	
RAB Lighting, Inc.	RAB Lighting	DLED6R12YY	DLED6R12YY		Residential,Commercial	LED	Downlight Recessed	675	12	N/A	52	0.97	2700K	84	36,000	Continuous Dimming	
Rayon Lighting Group, Inc.	Rayon Lighting	RFL3-12W	RFL3-12W		Residential,Commercial	LED	Downlight Solid State Retrofit	579	12	N/A	48	0.9	3000K	81	36,000	Continuous Dimming	
Rayon Lighting Group, Inc.	Rayon Lighting	RFL4-12W	RFL4-12W		Residential,Commercial	LED	Downlight Solid State Retrofit	579	12	N/A	48	0.9	3000K	81	36,000	Continuous Dimming	
Rayon Lighting Group, Inc.	Rayon Lighting	RFL4-17W	RFL4-17W		Residential,Commercial	LED	Downlight Solid State Retrofit	782	16	N/A	50	1	3000K	81	36,000	Continuous Dimming	
Rayon Lighting Group, Inc.	Rayon Lighting	RFL5-12W	RFL5-12W		Residential,Commercial	LED	Downlight Solid State Retrofit	579	12	N/A	48	0.9	3000K	81	36,000	Continuous Dimming	
Rayon Lighting Group, Inc.	Rayon Lighting	RFL5-17W	RFL5-17W		Residential,Commercial	LED	Downlight Solid State Retrofit	782	16	N/A	50	1	3000K	81	36,000	Continuous Dimming	
Rayon Lighting Group, Inc.	Rayon Lighting	RFL6-172W	RFL6-172W		Residential,Commercial	LED	Downlight Solid State Retrofit	782	16	N/A	50	1	3000K	81	36,000	Continuous Dimming	
RemPhos Technologies LLC	Method Lighting	LI-PF-11-RD-AC-WH-841	LI-PF-11-RD-AC-WH-841		Residential	LED	Ceiling Mount	892	11.6	76.6	N/A	0.99	4000/4100K	83	30,000	Continuous Dimming	
RemPhos Technologies LLC	Method Lighting	LI-PF-14-RD-AC-WH-841	LI-PF-14-RD-AC-WH-841		Residential	LED	Ceiling Mount	892	11.6	76.6	N/A	0.99	4000/4100K	83	30,000	Continuous Dimming	

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	7/9/2013	7/10/2013	United States, Canada	
	7/9/2013	7/10/2013	United States, Canada	
	7/9/2013	7/10/2013	United States, Canada	
	1/1/2012	1/7/2013	United States, Canada	ES_1120869_RFL3-12W_01072013155959_3469049
	1/1/2012	1/7/2013	United States, Canada	ES_1120869_RFL3-12W_01072013155959_3469049
	1/1/2012	1/7/2013	United States, Canada	ES_1120869_RFL5-17W_01072013155743_3931848
	1/1/2012	1/7/2013	United States, Canada	ES_1120869_RFL3-12W_01072013155959_3469049
	1/1/2012	1/7/2013	United States, Canada	ES_1120869_RFL5-17W_01072013155743_3931848
	1/1/2012	1/7/2013	United States, Canada	ES_1120869_RFL5-17W_01072013155743_3931848
	1/1/2013	5/1/2013	United States, Europe, Canada	ES_1123088_LI-PF-11-RD-AC-WH-841_04222013105338_5742151
	1/1/2013	5/1/2013	United States, Europe, Canada	ES_1123088_LI-PF-11-RD-AC-WH-841_04222013105338_5742151

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Reonac Energy Systems Inc./ Think Green Solutions	THINK	LED DOWNLIGHT	LED-THK-R4E26-90-12W		Residential,Commercial	LED	Downlight Solid State Retrofit	800	12	N/A	70.4	0.99	3000K	83	40,000	Continuous Dimming	
Reonac Energy Systems Inc./ Think Green Solutions	THINK	LED DOWNLIGHT	LED-THK-R5/6E26-90-12W		Residential,Commercial	LED	Downlight Solid State Retrofit	800	12	N/A	72.9	0.99	3000K	84	40,000	Continuous Dimming	
Reonac Energy Systems Inc./ Think Green Solutions	THINK	LED DOWNLIGHT	LED-THK-R5/6E26-90-19W		Residential,Commercial	LED	Downlight Solid State Retrofit	1,150	19	N/A	61.7	0.99	3000K	83	40,000	Continuous Dimming	
RIMIKON INC.	RIMIKON	RIM-209W	RIM-209W		Residential,Commercial	LED	Downlight Recessed	3,200	60	N/A	45	0.99	3000K	82	50,000	Continuous Dimming, Type IC Airtight	One LED driv with eight luminaires
RIMIKON INC.	RIMIKON	RIM-209WW	RIM-209WW		Residential,Commercial	LED	Downlight Recessed	3,100	60	N/A	45	0.99	3000K	82	50,000	Continuous Dimming, Type IC Airtight	One LED driv with eight luminaires
RIMIKON INC.	RIMIKON	RIM-215W	RIM-215W		Residential,Commercial	LED	Downlight Recessed	3,100	70	N/A	46	0.99	3000K	82	50,000	Continuous Dimming, Type IC Airtight	One LED driv with six luminaires
RIMIKON INC.	RIMIKON	RIM-215WW	RIM-215WW		Residential,Commercial	LED	Downlight Recessed	3,000	70	N/A	46	0.99	3000K	82	50,000	Continuous Dimming, Type IC Airtight	One LED driv with six luminaires
Rising-Sun Lighting Factory	Hampton Bay	LED mini pendant	7226(878-554)		Residential	LED	Chandelier	500	7	70.4	N/A	0.94	3000K	83	35,000	Continuous Dimming	
Rising-Sun Lighting Factory	N/A	1RP180xx-L-ES	1RP180xx-L-ES		Residential	Fluorescent	Ceiling Mount	2,745	39	70.8	N/A	0.54	2700K	82	10,000	Non-Dimmable	NA
Rising-Sun Lighting Factory	N/A	1RP220xx-L-ES	1RP220xx-L-ES		Residential	Fluorescent	Ceiling Mount	1,830	26	70.8	N/A	0.54	2700K	82	10,000	Non-Dimmable	NA
Rising-Sun Lighting Factory	N/A	1RP80xx-L-ES	1RP80xx-L-ES		Residential	Fluorescent	Ceiling Mount	1,830	26	70.8	N/A	0.54	2700K	82	10,000	Non-Dimmable	NA

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	6/30/2013	7/8/2013	United States	ES_1121025_LED-THK-R4E26-90-12W_0711201314594_9187579
	6/30/2013	7/8/2013	United States	ES_1121025_LED-THK-R5/6E26-90-12W_07112013145923_4995719
	6/30/2013	7/8/2013	United States	ES_1121025_LED-THK-R5/6E26-90-19W_07112013145934_6060346
er	3/25/2013	4/18/2013	United States	
er	3/25/2013	4/18/2013	United States	
er	3/25/2013	4/18/2013	United States	
	4/30/2013	4/11/2013	United States, Canada	ES_1121238_7226(878-554)_05162013113327_8592847
	6/1/2013	5/31/2013	United States, Canada	ES_1121238_1RP180xx-L-ES_05242013091343_4510919
	6/1/2013	5/31/2013	United States, Canada	ES_1121238_1RP220xx-L-ES_05242013091142_1676599
	6/1/2013	5/31/2013	United States, Canada	ES_1121238_1RP80xx-L-ES_05242013090640_8599054

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Rising-Sun Lighting Factory	N/A	1RP81xx-L-ES	1RP81xx-L-ES		Residential	Fluorescent	Ceiling Mount	1,962	26	70.9	N/A	0.61	2700K	82	10,000	Non-Dimmable	NA
Rising-Sun Lighting Factory	N/A	1RP82xx-L-ES	1RP82xx-L-ES		Residential	Fluorescent	Ceiling Mount	1,830	26	70.8	N/A	0.54	2700K	82	10,000	Non-Dimmable	NA
Rising-Sun Lighting Factory	Risingsun	DOWN LIGHTING	8549-WW		Residential,Commercial	LED	Downlight Recessed	774	11	N/A	72.1	0.95	3000K	83	35,000	Continuous Dimming	
Royal Pacific Ltd.	N/A	1RP180xx-L-ES	1RP180xx-L-ES	where xx indicate the color of finish	Residential	Fluorescent	Ceiling Mount	2,745	39	70.8	N/A	0.54	2700K	82	10,000	Non-Dimmable	NA
Royal Pacific Ltd.	N/A	1RP180xx-L-ES	1RP180xx-L-ES		Residential	Fluorescent	Ceiling Mount	2,745	39	70.8	N/A	0.54	2700K	82	10,000	Non-Dimmable	NA
Royal Pacific Ltd.	N/A	1RP220xx-L-ES	1RP220xx-L-ES	where xx indicate the color of finish	Residential	Fluorescent	Ceiling Mount	1,830	26	70.8	N/A	0.54	2700K	82	10,000	Non-Dimmable	NA
Royal Pacific Ltd.	N/A	1RP220xx-L-ES	1RP220xx-L-ES		Residential	Fluorescent	Ceiling Mount	1,830	26	70.8	N/A	0.54	2700K	82	10,000	Non-Dimmable	NA
Royal Pacific Ltd.	N/A	1RP80xx-L-ES	1RP80xx-L-ES	where xx indicate the color of finish	Residential	Fluorescent	Ceiling Mount	1,830	26	70.8	N/A	0.54	2700K	82	10,000	Non-Dimmable	NA
Royal Pacific Ltd.	N/A	1RP80xx-L-ES	1RP80xx-L-ES		Residential	Fluorescent	Ceiling Mount	1,830	26	70.8	N/A	0.54	2700K	82	10,000	Non-Dimmable	NA
Royal Pacific Ltd.	N/A	1RP81xx-L-ES	1RP81xx-L-ES	where xx indicate the color of finish	Residential	Fluorescent	Ceiling Mount	1,962	26	70.9	N/A	0.61	2700K	82	10,000	Non-Dimmable	NA
Royal Pacific Ltd.	N/A	1RP81xx-L-ES	1RP81xx-L-ES		Residential	Fluorescent	Ceiling Mount	1,962	26	70.9	N/A	0.61	2700K	82	10,000	Non-Dimmable	NA

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	6/1/2013	5/31/2013	United States, Canada	ES_1121238_1RP81xx-L-ES_0524201309 1528_8681451
	6/1/2013	5/31/2013	United States, Canada	ES_1121238_1RP82xx-L-ES_0524201309 1714_9354822
	5/1/2013	4/5/2013	United States, Canada	ES_1121238_8549-WW_051620131 12509_1331463
	6/1/2013	5/31/2013	United States, Canada	ES_1023643_1RP180xx-L-ES_0529201318 3653_8573877
	6/1/2013	5/31/2013	United States, Canada	ES_1023643_1RP180xx-L-ES_0529201318 3653_8573877
	6/1/2013	5/31/2013	United States, Canada	ES_1023643_1RP220xx-L-ES_0529201318 1018_9302484
	6/1/2013	5/31/2013	United States, Canada	ES_1023643_1RP220xx-L-ES_0529201318 1018_9302484
	6/1/2013	5/31/2013	United States, Canada	ES_1023643_1RP80xx-L-ES_0529201317 5254_9808771
	6/1/2013	5/31/2013	United States, Canada	ES_1023643_1RP80xx-L-ES_0529201317 5254_9808771
	6/1/2013	5/31/2013	United States, Canada	ES_1023643_1RP81xx-L-ES_0529201319 0534_999109
	6/1/2013	5/31/2013	United States, Canada	ES_1023643_1RP81xx-L-ES_0529201319 0534_999109

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Royal Pacific Ltd.	N/A	1RP82xx-L-ES	1RP82xx-L-ES	where xx indicate the color of finish	Residential	Fluorescent	Ceiling Mount	1,830	26	70.8	N/A	0.54	2700K	82	10,000	Non-Dimmable	NA
Royal Pacific Ltd.	N/A	1RP82xx-L-ES	1RP82xx-L-ES		Residential	Fluorescent	Ceiling Mount	1,830	26	70.8	N/A	0.54	2700K	82	10,000	Non-Dimmable	NA
Royal Pacific Ltd.	Royal Pacific Ltd	DOWN LIGHTING	8549xx-WW		Residential,Commercial	LED	Downlight Recessed	774	11	N/A	72.1	0.95	3000K	83	35,000	Continuous Dimming	
Royal Pacific Ltd.	Royal Pacific Ltd	Fluorescent Light Fixture	8975xx		Residential	Fluorescent	Under Cabinet	270	8	N/A	39.3	0.52	4000/4100K	85	10,000	Non-Dimmable	
Royal Pacific Ltd.	Royal Pacific Ltd	Fluorescent Light Fixture	8976xx		Residential	Fluorescent	Under Cabinet	355	13	N/A	50.7	0.55	4000/4100K	85	10,000	Non-Dimmable	
Royal Pacific Ltd.	Royal Pacific Ltd	Fluorescent Light Fixture	8977xx		Residential	Fluorescent	Under Cabinet	500	16	N/A	40.3	0.54	4000/4100K	85	10,000	Non-Dimmable	
Royal Pacific Ltd.	Royal Pacific Ltd	Fluorescent Light Fixture	8978xx		Residential	Fluorescent	Under Cabinet	570	21	N/A	40.8	0.55	4000/4100K	85	10,000	Non-Dimmable	
Royal Pacific Ltd.	Royal Pacific Ltd	Fluorescent Light Fixture	8979xx		Residential	Fluorescent	Under Cabinet	1,120	26	N/A	49.7	0.55	4000/4100K	85	10,000	Non-Dimmable	
Royal Pacific Ltd.	Royal Pacific Ltd	Recessed Luminaires	8123HAQ-E2327		Residential	Fluorescent	Downlight Recessed	1,055	20.7	N/A	51	0.54	2700K	81	10,000	Non-Dimmable	
Royal Pacific Ltd.	Royal Pacific Ltd			(Note: "xx" means fixture has different color.)	Residential	Fluorescent	Under Cabinet	270	8	N/A	39.3	0.52	4000/4100K	85	10,000	Non-Dimmable	
Royal Pacific Ltd.	Royal Pacific Ltd			(Note: "xx" means fixture has different color.)	Residential	Fluorescent	Under Cabinet	1,120	26	N/A	49.7	0.55	4000/4100K	85	10,000	Non-Dimmable	

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	6/1/2013	5/31/2013	United States, Canada	ES_1023643_1RP82xx-L-ES_052920131925088_9791834
	6/1/2013	5/31/2013	United States, Canada	ES_1023643_1RP82xx-L-ES_052920131925088_9791834
	5/1/2013	4/5/2013	United States, Canada	ES_1023643_8549xx-WW_05162013112529_2479115
	5/1/2013	5/9/2013	United States	ES_1023643_8975xx_05162013164254_2774832
	5/1/2013	5/9/2013	United States	ES_1023643_8976xx_05162013163925_7859048
	5/1/2013	5/9/2013	United States	ES_1023643_8977xx_05162013163845_8392898
	5/1/2013	5/9/2013	United States	ES_1023643_8978xx_05162013163809_2206822
	5/1/2013	5/9/2013	United States	ES_1023643_8979xx_05162013163609_4529892
	11/23/2012	11/26/2012	United States, Canada	ES_1023643_8123HAQ-E2327_12192012161058_1452386
	5/1/2013	5/9/2013	United States	ES_1023643_8975xx_05162013164254_2774832
	5/1/2013	5/9/2013	United States	ES_1023643_8979xx_05162013163609_4529892

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Royal Pacific Ltd.	Royal Pacific Ltd			(Note: "xx" means fixture has different color.)	Residential	Fluorescent	Under Cabinet	355	13	N/A	50.7	0.55	4000/4100K	85	10,000	Non-Dimmable	
Royal Pacific Ltd.	Royal Pacific Ltd			(Note: "xx" means fixture has different color.)	Residential	Fluorescent	Under Cabinet	500	16	N/A	40.3	0.54	4000/4100K	85	10,000	Non-Dimmable	
Royal Pacific Ltd.	Royal Pacific Ltd			(Note: "xx" means fixture has different color.)	Residential	Fluorescent	Under Cabinet	570	21	N/A	40.8	0.55	4000/4100K	85	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	8550WH-WW	8550WH-WW		Residential,Commercial	LED	Downlight Solid State Retrofit	818	14	N/A	60	0.9	2700K	83	54,000	Continuous Dimming	
Royal Pacific Ltd.	RP	Fixture	1RP220XX-ES		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	4012xx-G		Residential	LED	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	4021xx-G		Residential	LED	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	4021XX-G		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	4022xx-G		Residential	LED	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	4036xx-G		Residential	LED	Ceiling Mount	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	4036XX-G		Residential	Fluorescent	Close to Ceiling Mount	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	

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	5/1/2013	5/9/2013	United States	ES_1023643_8976xx_05162013163925_7859048
	5/1/2013	5/9/2013	United States	ES_1023643_8977xx_05162013163845_8392898
	5/1/2013	5/9/2013	United States	ES_1023643_8978xx_05162013163809_2206822
	8/20/2012	2/12/2013	United States, Canada	ES_1023643_8550WH-WW_02122013155922_7717096
	4/1/2012	2/22/2012	United States	ES_1023643_4321XX-G213-ES_12102012181921_4863847
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_4012xx-G_05222013162622_7725020
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_4021xx-G_05222013162609_4882534
	4/1/2012	2/22/2012	United States	ES_1023643_4321XX-G213-ES_12102012181921_4863847
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_4022xx-G_05222013162622_5230508
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_4036xx-G_05222013162635_7569780
	4/1/2012	2/23/2012	United States	ES_1023643_4036XX-G_01302013192003_1950069

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Royal Pacific Ltd.	RP	Fixture	4101		Residential	LED	Ceiling Mount	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	4102		Residential	LED	Ceiling Mount	6,400	92	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	43147GXX-ES		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	43201xx-G13-ES		Residential	LED	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	43201XX-G13-ES		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	43201xx-G213-ES		Residential	LED	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	43201xx-G223-ES		Residential	LED	Ceiling Mount	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	43205XX-G13-ES		Residential	Fluorescent	Ceiling Fan Light Kit	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	43205XX-G13-ES		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	43205XX-G13-ES		Residential	Fluorescent	Close to Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	43205XX-G213-ES		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	

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	5/30/2013	5/20/2013	United States, Canada	ES_1023643_4036xx-G_05222013162635_7569780
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_4102_0522201316 2635_5078174
	4/1/2012	2/22/2012	United States	ES_1023643_43205XX-G13-ES_1210201218 1905_3235257
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_43201xx-G13-ES_0522201316 2609_2532678
	4/1/2012	2/22/2012	United States	ES_1023643_43205XX-G13-ES_1210201218 1905_3235257
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_43201xx-G213-ES_0522201316 2609_8587411
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_43201xx-G223-ES_0522201316 2635_6463730
	4/1/2012	2/22/2012	United States	ES_1023643_43205XX-G13-ES_1210201218 1910_8188746
	4/1/2012	2/22/2012	United States	ES_1023643_43205XX-G13-ES_1210201218 1905_3235257
	4/1/2012	2/22/2012	United States	ES_1023643_43205XX-G13-ES_1210201218 1908_1834665
	4/1/2012	2/22/2012	United States	ES_1023643_4321XX-G213-ES_1210201218 1921_4863847

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Royal Pacific Ltd.	RP	Fixture	43205XX-G223-ES		Residential	Fluorescent	Ceiling Mount	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	4321xx-G18-ES		Residential	LED	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	4321xx-G213-ES		Residential	LED	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	4321XX-G213-ES		Residential	Fluorescent	Ceiling Fan Light Kit	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	4321XX-G213-ES		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	4321XX-G213-ES		Residential	Fluorescent	Close to Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	4321xx-G218-ES		Residential	LED	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	4324xx-G18-ES		Residential	LED	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	4324xx-G213-ES		Residential	LED	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	4324XX-G213-ES		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	4324xx-G218-ES		Residential	LED	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	2/23/2012	United States	ES_1023643_43205XX-G223-ES_12102012182413_2888273
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_4321xx-G18-ES_05222013162622_8246404
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_4321xx-G213-ES_05222013162609_9779684
	4/1/2012	2/22/2012	United States	ES_1023643_4321XX-G213-ES_12102012181926_7540421
	4/1/2012	2/22/2012	United States	ES_1023643_4321XX-G213-ES_12102012181921_4863847
	4/1/2012	2/22/2012	United States	ES_1023643_4321XX-G213-ES_12102012181924_1220253
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_4321xx-G218-ES_05222013162622_8041631
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_4324xx-G18-ES_05222013162622_6808170
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_4324xx-G213-ES_05222013162609_1093379
	4/1/2012	2/22/2012	United States	ES_1023643_4321XX-G213-ES_12102012181921_4863847
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_4324xx-G218-ES_05222013162622_8167928

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Royal Pacific Ltd.	RP	Fixture	4401xx-G23-ES		Residential	LED	Ceiling Mount	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	4401XX-G23-ES		Residential	Fluorescent	Wall Sconces	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	4402xx-G18-ES		Residential	LED	Wall Sconces	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	4403xx-G18-ES		Residential	LED	Wall Sconces	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	4412G-xx		Residential	LED	Ceiling Mount	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	44179XX-G23-ES		Residential	Fluorescent	Wall Sconces	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	44189XX-G13-ES		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	44189XX-G13-ES		Residential	Fluorescent	Wall Sconces	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	4501xx-G18-ES		Residential	LED	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	45187XX-G223-ES		Residential	Fluorescent	Bath Vanity	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	47133XX-G213-ES		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	

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	5/30/2013	5/20/2013	United States, Canada	ES_1023643_4401xx-G23-ES_05222013162635_2801765
	4/1/2012	2/23/2012	United States	ES_1023643_44179XX-G23-ES_12102012182411_6210749
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_4402xx-G18-ES_05222013162622_2659338
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_4403xx-G18-ES_05222013162622_8160789
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_4412G-xx_05222013162635_8926406
	4/1/2012	2/23/2012	United States	ES_1023643_44179XX-G23-ES_12102012182411_6210749
	4/1/2012	2/22/2012	United States	ES_1023643_44189XX-G13-ES_12102012181901_6693741
	4/1/2012	2/22/2012	United States	ES_1023643_44189XX-G13-ES_12102012181904_1369781
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_4501xx-G18-ES_05222013162622_5740196
	4/1/2012	2/23/2012	United States	ES_1023643_45187XX-G223-ES_12102012182418_4175633
	4/1/2012	2/22/2012	United States	ES_1023643_47133XX-G213-ES_12102012181917_1077594

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Royal Pacific Ltd.	RP	Fixture	47133XX-G213-ES		Residential	Fluorescent	Wall Sconces	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	47135XX-G213-ES		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	4901XX-G13-ES		Residential	Fluorescent	Bath Vanity	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	4901XX-G13-ES		Residential	Fluorescent	Wall Sconces	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	4901xx-G213-ES		Residential	LED	Bath Vanity	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	4901XX-G213-ES		Residential	Fluorescent	Bath Vanity	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	4901xx-G313-ES		Residential	LED	Bath Vanity	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	4901XX-G313-ES		Residential	Fluorescent	Bath Vanity	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	4901XX-G313-ES		Residential	Fluorescent	Wall Sconces	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	4901XX-G413-ES		Residential	Fluorescent	Bath Vanity	3,600	52	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	4901XX-G413-ES		Residential	Fluorescent	Wall Sconces	3,600	52	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	2/22/2012	United States	ES_1023643_47133XX-G213-ES_1210201218 1919_4275533
	4/1/2012	2/22/2012	United States	ES_1023643_47133XX-G213-ES_1210201218 1917_1077594
	4/1/2012	2/22/2012	United States	ES_1023643_4901XX-G13-ES_1210201218 1913_2020405
	4/1/2012	2/22/2012	United States	ES_1023643_4901XX-G13-ES_1210201218 1915_1801189
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_4901xx-G213-ES_0522201316 2609_8047154
	4/1/2012	2/22/2012	United States	ES_1023643_49115XX-G213-ES_1210201218 1930_9254187
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_4901xx-G313-ES_0522201316 2609_4880895
	4/1/2012	2/22/2012	United States	ES_1023643_4901XX-G313-ES_1210201218 1935_5915817
	4/1/2012	2/22/2012	United States	ES_1023643_4901XX-G313-ES_1210201218 1938_3656971
	4/1/2012	2/22/2012	United States	ES_1023643_4901XX-G413-ES_1210201218 1939_6112587
	4/1/2012	2/22/2012	United States	ES_1023643_4901XX-G413-ES_1210201218 1941_3369354

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Royal Pacific Ltd.	RP	Fixture	49115XX-G213-ES		Residential	Fluorescent	Bath Vanity	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	49115XX-G213-ES		Residential	Fluorescent	Wall Sconces	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	49115XX-G223-ES		Residential	Fluorescent	Wall Sconces	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture	8906xx		Residential	LED	Wall Sconces	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	8907xx		Residential	LED	Wall Sconces	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	8933xx		Residential	LED	Wall Sconces	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	8934xx		Residential	LED	Wall Sconces	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture	8935xx		Residential	LED	Wall Sconces	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	(Note: "xx" means "color code".)
Royal Pacific Ltd.	RP	Fixture			Residential	Fluorescent	Bath Vanity	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fixture			Residential	Fluorescent	Ceiling Mount	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Royal Pacific Ltd.	RP	Fluorescent Surface-mounted Luminaires	4101xx-ES		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	(Note: xx mea finish code.) T lamp is not shipped with t luminaire.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	2/22/2012	United States	ES_1023643_49115XX-G213-ES_1210201218 1930_9254187
	4/1/2012	2/22/2012	United States	ES_1023643_49115XX-G213-ES_1210201218 1933_4951381
	4/1/2012	2/23/2012	United States	ES_1023643_49115XX-G223-ES_0130201319 2003_9965768
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_8906xx_05222013 162609_158991 4
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_8907xx_05222013 162609_620972 2
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_8933xx_05222013 162609_132422 5
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_8934xx_05222013 162609_488752 1
	5/30/2013	5/20/2013	United States, Canada	ES_1023643_8935xx_05222013 162609_790455 6
	4/1/2012	2/23/2012	United States	ES_1023643_45187XX-G223-ES_1210201218 2418_4175633
	4/1/2012	2/23/2012	United States	ES_1023643_43205XX-G223-ES_1210201218 2413_2888273
ns 'he he	5/15/2013	6/7/2013	United States	ES_1023643_4101xx-ES_0618201317 0641_4256362

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Royal Pacific Ltd.	RP	Fluorescent Surface-mounted Luminaires	4102xx-ES		Residential	Fluorescent	Ceiling Mount	7,475	128	68.7	N/A	0.52	4000/4100K	83	10,000	Non-Dimmable	(Note: xx mea finish code.) T lamp is not shipped with t luminaire.
Royal Pacific Ltd.	RP	Fluorescent Surface-mounted Luminaires	4201xx-ES		Residential	Fluorescent	Ceiling Mount	2,040	34	67.7	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	XX is finish code.
Royal Pacific Ltd.	RP	Fluorescent Surface-mounted Luminaires	4202xx-ES		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	(Note: xx mea finish code.) T lamp is not shipped with t luminaire.
Royal Pacific Ltd.	RP	Fluorescent Surface-mounted Luminaires	4211xx-ES		Residential	Fluorescent	Ceiling Mount	2,040	34	67.7	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	XX is finish code.
Royal Pacific Ltd.	RP	Fluorescent Surface-mounted Luminaires	4213xx-ES		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	(Note: xx mea finish code.) T lamp is not shipped with t luminaire.
Royal Pacific Ltd.	RP	Fluorescent Surface-mounted Luminaires	4214xx-ES		Residential	Fluorescent	Ceiling Mount	7,475	128	68.7	N/A	0.52	4000/4100K	83	10,000	Non-Dimmable	(Note: xx mea finish code.) T lamp is not shipped with t luminaire.
Royal Pacific Ltd.	RP	Fluorescent Surface-mounted Luminaires	4302xx-ES		Residential	Fluorescent	Ceiling Mount	2,820	32	91.5	N/A	0.88	4000/4100K	83	10,000	Non-Dimmable	(Note: xx mea finish code.)
Royal Pacific Ltd.	RP	Fluorescent Surface-mounted Luminaires	4303xx-ES		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	(Note: xx mea finish code.) T lamp is not shipped with t luminaire.
Royal Pacific Ltd.	RP		4301xx-ES		Residential	Fluorescent	Ceiling Mount	2,040	34	67.7	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	XX is finish code.
San Remo Lighting Mfg. Co. Ltd.	Premier Electrical Products	LED Downlight	LTR400/D/30/ES		Residential,Commercial	LED	Downlight Recessed	650	9	N/A	70.1	0.97	3000K	82	36,000	Continuous Dimming	
SATCO/NUVO	NUVO	60-1901	60-1901		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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ns 'he he	5/15/2013	6/7/2013	United States	ES_1023643_4102xx-ES_06182013170738_7503167
	5/15/2013	6/7/2013	United States	ES_1023643_4201xx-ES_06182013170923_9743413
ns 'he he	5/15/2013	6/7/2013	United States	ES_1023643_4101xx-ES_06182013170641_4256362
	5/15/2013	6/7/2013	United States	ES_1023643_4201xx-ES_06182013170923_9743413
ns 'he he	5/15/2013	6/7/2013	United States	ES_1023643_4101xx-ES_06182013170641_4256362
ns 'he he	5/15/2013	6/7/2013	United States	ES_1023643_4102xx-ES_06182013170738_7503167
ns	5/15/2013	6/7/2013	United States	ES_1023643_4302xx-ES_06142013164631_2647889
ns 'he he	5/15/2013	6/7/2013	United States	ES_1023643_4101xx-ES_06182013170641_4256362
	5/15/2013	6/7/2013	United States	ES_1023643_4201xx-ES_06182013170923_9743413
	5/15/2013	5/14/2013	United States, Canada	ES_1120233_LTR400/D/30/ES_05222013162719_1170040
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-1902	60-1902		Residential	Fluorescent	Chandelier	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-1903	60-1903		Residential	Fluorescent	Chandelier	7,200	117	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-1904	60-1904		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-1905	60-1905		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-1906	60-1906		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-1907	60-1907		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-1907	60-1907		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-1908	60-1908		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-1911	60-1911		Residential	Fluorescent	Chandelier	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-1912	60-1912		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-1913	60-1913		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3290_01142013160147_6002466
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3306_01142013160823_6468469
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1904_01142013144348_7198297
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3307_01142013153827_7379876
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_011420131500425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-1914	60-1914		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-1915	60-1915		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-1921	60-1921		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-1922	60-1922		Residential	Fluorescent	Chandelier	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-1923	60-1923		Residential	Fluorescent	Chandelier	7,200	117	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-1924	60-1924		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-1925	60-1925		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-1926	60-1926		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-1927	60-1927		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-1928	60-1928		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-1931	60-1931		Residential	Fluorescent	Chandelier	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3290_01142013160147_6002466
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3306_01142013160823_6468469
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1904_01142013144348_7198297
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3307_01142013153827_7379876

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-1932	60-1932		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-1933	60-1933		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-1934	60-1934		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-1935	60-1935		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2201	60-2201		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2202	60-2202		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2203	60-2203		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2204	60-2204		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2205	60-2205		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2206	60-2206		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2207	60-2207		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_0114201315 0425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_011420131 50936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_011420131 51240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_011420131 51609_5190698
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2205_010720131 53416_8746606
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2205_010720131 53416_8746606
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2205_010720131 53416_8746606
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2205_010720131 53416_8746606
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2205_010720131 53416_8746606
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2207_010720131 54452_6236078

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-2208	60-2208		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2209	60-2209		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2400	60-2400		Residential	Fluorescent	Chandelier	9,600	156	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2402	60-2402		Residential	Fluorescent	Chandelier	3,600	54	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2403	60-2403		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2404	60-2404		Residential	Fluorescent	Chandelier	7,200	117	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2405	60-2405		Residential	Fluorescent	Chandelier	2,400	36	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2406	60-2406		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2407	60-2407		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2407	60-2407		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2408	60-2408		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2207_01072013154452_6236078
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2207_01072013154452_6236078
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-2400_01142013161409_8091241
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-3875_01082013133926_1876336
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_01142013162400_3034479
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3306_01142013160823_6468469
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-465_01082013133554_9387781
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-2409	60-2409		Residential	Fluorescent	Chandelier	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2411	60-2411		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2412	60-2412		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2413	60-2413		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2414	60-2414		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2415	60-2415		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2416	60-2416		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2417	60-2417		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2418	60-2418		Residential	Fluorescent	Chandelier	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2419	60-2419		Residential	Fluorescent	Wall Sconces	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2421	60-2421		Residential	Fluorescent	Chandelier	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3307_01142013153827_7379876
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_01142013150425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_01142013162400_3034479
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-2418_01142013154425_7701684
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-931_01082013132539_8398858
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3307_01142013153827_7379876

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-2422	60-2422		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2423	60-2423		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2424	60-2424		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2425	60-2425		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2426	60-2426		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2427	60-2427		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2428	60-2428		Residential	Fluorescent	Chandelier	7,200	117	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2429	60-2429		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2431	60-2431		Residential	Fluorescent	Chandelier	4,800	72	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2432	60-2432		Residential	Fluorescent	Chandelier	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2433	60-2433		Residential	Fluorescent	Chandelier	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_0114201315 0425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-318_011420131 50936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-319_011420131 51240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-321_011420131 51609_5190698
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-297_011420131 45617_5932123
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-305_011420131 62400_3034479
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-306_011420131 60823_6468469
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_011420131 45155_9433557
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2561_010820131 34420_8497735
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-2418_011420131 54425_7701684
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-307_011420131 53827_7379876

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-2434	60-2434		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2435	60-2435		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2436	60-2436		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2437	60-2437		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2438	60-2438		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2439	60-2439		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2441	60-2441		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2442	60-2442		Residential	Fluorescent	Chandelier	7,200	117	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2443	60-2443		Residential	Fluorescent	Chandelier	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2444	60-2444		Residential	Fluorescent	Chandelier	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2445	60-2445		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1904_01142013144348_7198297
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_01142013150425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3306_01142013160823_6468469
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3873_01142013154814_6979028
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3290_01142013160147_6002466
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-2448	60-2448		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2449	60-2449		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2451	60-2451		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2452	60-2452		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2453	60-2453		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2454	60-2454		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2455	60-2455		Residential	Fluorescent	Chandelier	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2456	60-2456		Residential	Fluorescent	Chandelier	7,200	117	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2457	60-2457		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2458	60-2458		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2459	60-2459		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_01142013150425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3290_01142013160147_6002466
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3306_01142013160823_6468469
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1904_01142013144348_7198297
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-2461	60-2461		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2462	60-2462		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2463	60-2463		Residential	Fluorescent	Chandelier	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2464	60-2464		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2465	60-2465		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2466	60-2466		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2467	60-2467		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2468	60-2468		Residential	Fluorescent	Chandelier	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2469	60-2469		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2471	60-2471		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2472	60-2472		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3307_01142013153827_7379876
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_01142013150425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3290_01142013160147_6002466
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-2473	60-2473		Residential	Fluorescent	Chandelier	4,800	72	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2474	60-2474		Residential	Fluorescent	Chandelier	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2475	60-2475		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2476	60-2476		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2477	60-2477		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2478	60-2478		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2479	60-2479		Residential	Fluorescent	Chandelier	7,200	117	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2481	60-2481		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2482	60-2482		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2483	60-2483		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2485	60-2485		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2561_01082013134420_8497735
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3307_01142013153827_7379876
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_011420131500425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3306_01142013160823_6468469
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_011420131500425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-2486	60-2486		Residential	Fluorescent	Chandelier	7,200	117	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2487	60-2487		Residential	Fluorescent	Chandelier	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2488	60-2488		Residential	Fluorescent	Chandelier	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2489	60-2489		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2491	60-2491		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2492	60-2492		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2493	60-2493		Residential	Fluorescent	Chandelier	4,800	72	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2501	60-2501		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2502	60-2502		Residential	Fluorescent	Porch (wall mounted)	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2503	60-2503		Residential	Fluorescent	Porch (wall mounted)	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2504	60-2504		Residential	Fluorescent	Pendant	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	

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	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3306_01142013160823_6468469
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3307_01142013153827_7379876
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3290_01142013160147_6002466
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2561_01082013134420_8497735
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2205_01072013153416_8746606
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2502_01102013075109_4985315
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2502_01102013075109_4985315
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2524_01102013080329_1800805

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-2506	60-2506		Residential	Fluorescent	Porch (wall mounted)	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2512	60-2512		Residential	Fluorescent	Porch (wall mounted)	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2513	60-2513		Residential	Fluorescent	Porch (wall mounted)	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2516	60-2516		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2517	60-2517		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2518	60-2518		Residential	Fluorescent	Porch (wall mounted)	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2519	60-2519		Residential	Fluorescent	Porch (wall mounted)	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2521	60-2521		Residential	Fluorescent	Pendant	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2523	60-2523		Residential	Fluorescent	Porch (wall mounted)	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2524	60-2524		Residential	Fluorescent	Pendant	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2526	60-2526		Residential	Fluorescent	Porch (wall mounted)	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	

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	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2502_01102013075109_4985315
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2502_01102013075109_4985315
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2502_01102013075109_4985315
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2205_01072013153416_8746606
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2205_01072013153416_8746606
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2502_01102013075109_4985315
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2502_01102013075109_4985315
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2524_01102013080329_1800805
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2502_01102013075109_4985315
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2524_01102013080329_1800805
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2502_01102013075109_4985315

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-2527	60-2527		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2528	60-2528		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2529	60-2529		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2541	60-2541		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2542	60-2542		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2543	60-2543		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2544	60-2544		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2545	60-2545		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2546	60-2546		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2547	60-2547		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2548	60-2548		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2205_010720131 53416_8746606
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2205_010720131 53416_8746606
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2205_010720131 53416_8746606
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-3907_010720131 52610_1791650
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-3907_010720131 52610_1791650
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-3907_010720131 52610_1791650
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-3907_010720131 52610_1791650
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-3907_010720131 52610_1791650
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-3907_010720131 52610_1791650
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-3907_010720131 52610_1791650

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-2551	60-2551		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2552	60-2552		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2553	60-2553		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2554	60-2554		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2556	60-2556		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2557	60-2557		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2558	60-2558		Residential	Fluorescent	Chandelier	7,200	117	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2559	60-2559		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2561	60-2561		Residential	Fluorescent	Chandelier	4,800	72	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2562	60-2562		Residential	Fluorescent	Chandelier	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2563	60-2563		Residential	Fluorescent	Chandelier	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-3907_01072013152610_1791650
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-3907_01072013152610_1791650
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-3907_01072013152610_1791650
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-3907_01072013152610_1791650
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_01142013162400_3034479
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3306_01142013160823_6468469
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2561_01082013134420_8497735
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-2418_01142013154425_7701684
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3307_01142013153827_7379876

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-2564	60-2564		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2565	60-2565		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2566	60-2566		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2567	60-2567		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2568	60-2568		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2569	60-2569		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2571	60-2571		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2621	60-2621		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2622	60-2622		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2623	60-2623		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2624	60-2624		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1904_01142013144348_7198297
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_01142013150425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-2625	60-2625		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2627	60-2627		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2628	60-2628		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2629	60-2629		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2631	60-2631		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2632	60-2632		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2633	60-2633		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2634	60-2634		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2635	60-2635		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2636	60-2636		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2637	60-2637		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1 905_011420131 44838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1 906_011420131 45155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1 905_011420131 44838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1 905_011420131 44838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1 906_011420131 45155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1 904_011420131 44348_7198297
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1 904_011420131 44348_7198297
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1 905_011420131 44838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1 905_011420131 44838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1 904_011420131 44348_7198297
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1 905_011420131 44838_9527551

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-2651	60-2651		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2652	60-2652		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2653	60-2653		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2654	60-2654		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2655	60-2655		Residential	Fluorescent	Ceiling Mount	1,200	36	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2656	60-2656		Residential	Fluorescent	Ceiling Mount	1,200	36	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2889	60-2889		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2892	60-2892		Residential	Fluorescent	Chandelier	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2941	60-2941		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2942	60-2942		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2943	60-2943		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	

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	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1904_01142013144348_7198297
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1904_01142013144348_7198297
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	2/28/2013	United States, Europe, Canada	ES_31858_60-414_02282013111947_387536
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3290_01142013160147_6002466
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_01082013131815_77325
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_01082013131815_77325
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_01082013131815_77325

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-2944	60-2944		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2945	60-2945		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2946	60-2946		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2947	60-2947		Residential	Fluorescent	Ceiling Mount	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2948	60-2948		Residential	Fluorescent	Ceiling Mount	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2949	60-2949		Residential	Fluorescent	Ceiling Mount	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2964	60-2964		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-2965	60-2965		Residential	Fluorescent	Chandelier	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3101	60-3101		Residential	Fluorescent	Chandelier	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3102	60-3102		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3103	60-3103		Residential	Fluorescent	Chandelier	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_011420131 44838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_011420131 44838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_011420131 44838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-2947_011420131 45949_4340783
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-2947_011420131 45949_4340783
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-2947_011420131 45949_4340783
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_011420131 51609_5190698
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3290_011420131 60147_6002466
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3290_011420131 60147_6002466
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_011420131 45617_5932123
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3290_011420131 60147_6002466

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-3104	60-3104		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3105	60-3105		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3106	60-3106		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3107	60-3107		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3108	60-3108		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3109	60-3109		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3111	60-3111		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3112	60-3112		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3113	60-3113		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3114	60-3114		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3114	60-3114		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_011420131 45617_5932123
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_011420131 44838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_011420131 44838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_011420131 45155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_011420131 44838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_011420131 45155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_011420131 45617_5932123
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_011420131 45617_5932123
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1904_011420131 44348_7198297
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_010820131 31815_77325

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-3115	60-3115		Residential	Fluorescent	Wall Sconces	5,600	91	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3121	60-3121		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3122	60-3122		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3123	60-3123		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3124	60-3124		Residential	Fluorescent	Wall Sconces	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3125	60-3125		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3126	60-3126		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3127	60-3127		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3128	60-3128		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3129	60-3129		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3131	60-3131		Residential	Fluorescent	Chandelier	7,200	117	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3327_01142013162914_6721002
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3325_01142013152223_1225549
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_011420131500425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_01142013162400_3034479
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3306_01142013160823_6468469

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-3132	60-3132		Residential	Fluorescent	Chandelier	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3135	60-3135		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3136	60-3136		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3137	60-3137		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3180	60-3180		Residential	Fluorescent	Chandelier	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3181	60-3181		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3182	60-3182		Residential	Fluorescent	Chandelier	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3183	60-3183		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3184	60-3184		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3185	60-3185		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3186	60-3186		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3307_01142013153827_7379876
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_01082013131815_77325
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3290_01142013160147_6002466
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3290_01142013160147_6002466
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-3187	60-3187		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3188	60-3188		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3189	60-3189		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3195	60-3195		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3196	60-3196		Residential	Fluorescent	Chandelier	7,200	117	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3197	60-3197		Residential	Fluorescent	Chandelier	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3199	60-3199		Residential	Fluorescent	Chandelier	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3201	60-3201		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3202	60-3202		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3203	60-3203		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3204	60-3204		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1904_01142013144348_7198297
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_01142013162400_3034479
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3306_01142013160823_6468469
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3307_01142013153827_7379876
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-3309_01082013133216_4421960
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_01082013131815_77325
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_011420131530425_6592828

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-3205	60-3205		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3206	60-3206		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3207	60-3207		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3208	60-3208		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3209	60-3209		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3211	60-3211		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3212	60-3212		Residential	Fluorescent	Wall Sconces	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3213	60-3213		Residential	Fluorescent	Wall Sconces	5,600	91	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3290	60-3290		Residential	Fluorescent	Chandelier	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3291	60-3291		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3292	60-3292		Residential	Fluorescent	Chandelier	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3325_01142013152223_1225549
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3327_01142013162914_6721002
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3290_01142013160147_6002466
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3290_01142013160147_6002466

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-3293	60-3293		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3294	60-3294		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3295	60-3295		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3296	60-3296		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3297	60-3297		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3298	60-3298		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3299	60-3299		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3301	60-3301		Residential	Fluorescent	Bath Vanity	830	15	57.4	N/A	0.57	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3302	60-3302		Residential	Fluorescent	Bath Vanity	830	15	57.4	N/A	0.57	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3303	60-3303		Residential	Fluorescent	Bath Vanity	830	15	57.4	N/A	0.57	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3304	60-3304		Residential	Fluorescent	Bath Vanity	830	15	57.4	N/A	0.57	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1904_01142013144348_7198297
	5/21/2009	2/5/2013	United States, Canada	ES_31858_60-3301_02012013092428_4068719
	5/21/2009	2/5/2013	United States, Canada	ES_31858_60-3301_02012013092428_4068719
	5/21/2009	2/5/2013	United States, Canada	ES_31858_60-3301_02012013092428_4068719
	5/21/2009	2/5/2013	United States, Canada	ES_31858_60-3301_02012013092428_4068719

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-3305	60-3305		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3306	60-3306		Residential	Fluorescent	Chandelier	7,200	117	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3307	60-3307		Residential	Fluorescent	Chandelier	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3309	60-3309		Residential	Fluorescent	Chandelier	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3311	60-3311		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3312	60-3312		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3313	60-3313		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3314	60-3314		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3315	60-3315		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3316	60-3316		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3317	60-3317		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_01142013162400_3034479
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3306_01142013160823_6468469
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3307_01142013153827_7379876
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-3309_01082013133216_4421960
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_01082013131815_77325
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_011420131500425_6592828

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-3318	60-3318		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3319	60-3319		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3321	60-3321		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3322	60-3322		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3323	60-3323		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3324	60-3324		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3325	60-3325		Residential	Fluorescent	Wall Sconces	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3327	60-3327		Residential	Fluorescent	Wall Sconces	5,600	91	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3331	60-3331		Residential	Fluorescent	Chandelier	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3332	60-3332		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3333	60-3333		Residential	Fluorescent	Chandelier	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3325_01142013152223_1225549
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3327_01142013162914_6721002
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3290_01142013160147_6002466
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3290_01142013160147_6002466

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-3334	60-3334		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3335	60-3335		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3336	60-3336		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3337	60-3337		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3338	60-3338		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3339	60-3339		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3341	60-3341		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3342	60-3342		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3343	60-3343		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3344	60-3344		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3345	60-3345		Residential	Fluorescent	Wall Sconces	5,600	91	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1904_01142013144348_7198297
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3327_01142013162914_6721002

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-3346	60-3346		Residential	Fluorescent	Bath Vanity	830	15	57.4	N/A	0.57	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3347	60-3347		Residential	Fluorescent	Bath Vanity	830	15	57.4	N/A	0.57	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3348	60-3348		Residential	Fluorescent	Bath Vanity	830	15	57.4	N/A	0.57	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3349	60-3349		Residential	Fluorescent	Bath Vanity	830	15	57.4	N/A	0.57	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3351	60-3351		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3352	60-3352		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3353	60-3353		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3354	60-3354		Residential	Fluorescent	Wall Sconces	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3355	60-3355		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3356	60-3356		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3357	60-3357		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	5/21/2009	2/5/2013	United States, Canada	ES_31858_60-3301_02012013092428_4068719
	5/21/2009	2/5/2013	United States, Canada	ES_31858_60-3301_02012013092428_4068719
	5/21/2009	2/5/2013	United States, Canada	ES_31858_60-3301_02012013092428_4068719
	5/21/2009	2/5/2013	United States, Canada	ES_31858_60-3301_02012013092428_4068719
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3325_01142013152223_1225549
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_01142013150425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-3358	60-3358		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3359	60-3359		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3361	60-3361		Residential	Fluorescent	Chandelier	7,200	117	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3362	60-3362		Residential	Fluorescent	Chandelier	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3364	60-3364		Residential	Fluorescent	Chandelier	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3365	60-3365		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3366	60-3366		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3367	60-3367		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3801	60-3801		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3802	60-3802		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3803	60-3803		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_01142013162400_3034479
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3306_01142013160823_6468469
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3307_01142013153827_7379876
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-3309_01082013133216_4421960
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_01082013131815_77325
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_011420131500425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-3804	60-3804		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3805	60-3805		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3806	60-3806		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3807	60-3807		Residential	Fluorescent	Chandelier	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3808	60-3808		Residential	Fluorescent	Chandelier	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3809	60-3809		Residential	Fluorescent	Chandelier	7,200	117	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3811	60-3811		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3812	60-3812		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3813	60-3813		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3821	60-3821		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3822	60-3822		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_01142013162400_3034479
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3873_01142013154814_6979028
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3307_01142013153827_7379876
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3306_01142013160823_6468469
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_011420131500425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-3823	60-3823		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3824	60-3824		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3825	60-3825		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3826	60-3826		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3827	60-3827		Residential	Fluorescent	Chandelier	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3828	60-3828		Residential	Fluorescent	Chandelier	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3829	60-3829		Residential	Fluorescent	Chandelier	7,200	117	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3831	60-3831		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3832	60-3832		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3833	60-3833		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3841	60-3841		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_01142013162400_3034479
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3873_01142013154814_6979028
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3307_01142013153827_7379876
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3306_01142013160823_6468469
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_011420131500425_6592828

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-3842	60-3842		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3843	60-3843		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3844	60-3844		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3845	60-3845		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3846	60-3846		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3847	60-3847		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3848	60-3848		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3849	60-3849		Residential	Fluorescent	Chandelier	7,200	117	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3851	60-3851		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3852	60-3852		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3861	60-3861		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_01142013162400_3034479
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_01142013162400_3034479
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_01142013162400_3034479
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3306_01142013160823_6468469
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_011420131500425_6592828

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-3862	60-3862		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3863	60-3863		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3864	60-3864		Residential	Fluorescent	Chandelier	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3865	60-3865		Residential	Fluorescent	Chandelier	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3866	60-3866		Residential	Fluorescent	Chandelier	5,600	91	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3867	60-3867		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3868	60-3868		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3869	60-3869		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3870	60-3870		Residential	Fluorescent	Wall Sconces	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3871	60-3871		Residential	Fluorescent	Chandelier	3,600	54	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3872	60-3872		Residential	Fluorescent	Chandelier	3,600	54	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_011420131 44838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_011420131 45617_5932123
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3307_011420131 53827_7379876
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3290_011420131 60147_6002466
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3866_011420131 60507_9003717
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_011420131 50936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_011420131 51240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_011420131 51609_5190698
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3325_011420131 52223_1225549
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-3875_010820131 33926_1876336
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-3875_010820131 33926_1876336

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-3873	60-3873		Residential	Fluorescent	Chandelier	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3874	60-3874		Residential	Fluorescent	Chandelier	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3875	60-3875		Residential	Fluorescent	Chandelier	3,600	54	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3903	60-3903		Residential	Fluorescent	Porch (wall mounted)	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3904	60-3904		Residential	Fluorescent	Porch (wall mounted)	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3905	60-3905		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3906	60-3906		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3907	60-3907		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3923	60-3923		Residential	Fluorescent	Porch (wall mounted)	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3924	60-3924		Residential	Fluorescent	Porch (wall mounted)	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3925	60-3925		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3873_011420131 54814_6979028
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3873_011420131 54814_6979028
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-3875_010820131 33926_1876336
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2502_011020130 75109_4985315
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2502_011020130 75109_4985315
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2205_010720131 53416_8746606
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2205_010720131 53416_8746606
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-3907_010720131 52610_1791650
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2502_011020130 75109_4985315
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2502_011020130 75109_4985315
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2205_010720131 53416_8746606

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-3926	60-3926		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3927	60-3927		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3928	60-3928		Residential	Fluorescent	Pendant	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3941	60-3941		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3942	60-3942		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3943	60-3943		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3944	60-3944		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3945	60-3945		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3946	60-3946		Residential	Fluorescent	Porch (wall mounted)	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3951	60-3951		Residential	Fluorescent	Chandelier	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3952	60-3952		Residential	Fluorescent	Chandelier	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2205_01072013153416_8746606
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-3907_01072013152610_1791650
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2524_01102013080329_1800805
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2205_01072013153416_8746606
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2205_01072013153416_8746606
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2205_01072013153416_8746606
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2205_01072013153416_8746606
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2205_01072013153416_8746606
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3307_01142013153827_7379876
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3307_01142013153827_7379876

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-3953	60-3953		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3954	60-3954		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3955	60-3955		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3956	60-3956		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3957	60-3957		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-3958	60-3958		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-401	60-401		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-402	60-402		Residential	Fluorescent	Ceiling Mount	1,200	36	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-403	60-403		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4032	60-4032		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4033	60-4033		Residential	Fluorescent	Chandelier	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_0114201315 0425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_0114201315 0425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_011420131 50936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_011420131 50936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_011420131 50936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_011420131 50936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_011420131 44838_9527551
	1/1/2011	2/28/2013	United States, Europe, Canada	ES_31858_60-414_0228201311 1947_387536
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_011420131 44838_9527551
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_011420131 62400_3034479
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3873_011420131 54814_6979028

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-4034	60-4034		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4035	60-4035		Residential	Fluorescent	Chandelier	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4036	60-4036		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4037	60-4037		Residential	Fluorescent	Ceiling Mount	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4038	60-4038		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4039	60-4039		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-404	60-404		Residential	Fluorescent	Ceiling Mount	1,200	36	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4041	60-4041		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4042	60-4042		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4043	60-4043		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4044	60-4044		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_01142013162400_3034479
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3873_01142013154814_6979028
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-2947_01142013145949_4340783
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	2/28/2013	United States, Europe, Canada	ES_31858_60-414_02282013111947_387536
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_01142013150425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-4045	60-4045		Residential	Fluorescent	Chandelier	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4046	60-4046		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4047	60-4047		Residential	Fluorescent	Chandelier	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4048	60-4048		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4049	60-4049		Residential	Fluorescent	Ceiling Mount	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-405	60-405		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4051	60-4051		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-406	60-406		Residential	Fluorescent	Ceiling Mount	1,200	36	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4061	60-4061		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4062	60-4062		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4063	60-4063		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3873_01142013154814_6979028
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_01142013162400_3034479
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3873_01142013154814_6979028
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-4049_01142013162045_6361505
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_01142013162400_3034479
	1/1/2011	2/28/2013	United States, Europe, Canada	ES_31858_60-414_02282013111947_387536
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_01142013150425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-4064	60-4064		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4065	60-4065		Residential	Fluorescent	Chandelier	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4066	60-4066		Residential	Fluorescent	Chandelier	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4067	60-4067		Residential	Fluorescent	Chandelier	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4068	60-4068		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4069	60-4069		Residential	Fluorescent	Ceiling Mount	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-407	60-407		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4071	60-4071		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-408	60-408		Residential	Fluorescent	Ceiling Mount	1,200	36	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-412	60-412		Residential	Fluorescent	Ceiling Mount	1,200	36	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-414	60-414		Residential	Fluorescent	Ceiling Mount	1,200	36	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3873_01142013154814_6979028
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-2418_01142013154425_7701684
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3873_01142013154814_6979028
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-2947_01142013145949_4340783
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_01142013162400_3034479
	1/1/2011	2/28/2013	United States, Europe, Canada	ES_31858_60-414_02282013111947_387536
	1/1/2011	2/28/2013	United States, Europe, Canada	ES_31858_60-414_02282013111947_387536
	1/1/2011	2/28/2013	United States, Europe, Canada	ES_31858_60-414_02282013111947_387536

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-416	60-416		Residential	Fluorescent	Ceiling Mount	1,200	36	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-430	60-430		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-431	60-431		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-432	60-432		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-433	60-433		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4332	60-4332		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4333	60-4333		Residential	Fluorescent	Chandelier	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4334	60-4334		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4335	60-4335		Residential	Fluorescent	Chandelier	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4336	60-4336		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4337	60-4337		Residential	Fluorescent	Ceiling Mount	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2011	2/28/2013	United States, Europe, Canada	ES_31858_60-414_0228201311 1947_387536
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1904_011420131 44348_7198297
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1904_011420131 44348_7198297
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1904_011420131 44348_7198297
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1904_011420131 44348_7198297
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_011420131 62400_3034479
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3873_011420131 54814_6979028
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_011420131 62400_3034479
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3873_011420131 54814_6979028
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_011420131 45155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-2947_011420131 45949_4340783

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-4338	60-4338		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4339	60-4339		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4341	60-4341		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4342	60-4342		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4343	60-4343		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4344	60-4344		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4345	60-4345		Residential	Fluorescent	Chandelier	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4346	60-4346		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4347	60-4347		Residential	Fluorescent	Chandelier	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4348	60-4348		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4349	60-4349		Residential	Fluorescent	Ceiling Mount	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_01142013150425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3873_01142013154814_6979028
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_01142013162400_3034479
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3873_01142013154814_6979028
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-4049_01142013162045_6361505

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-4351	60-4351		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4361	60-4361		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4362	60-4362		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4363	60-4363		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4364	60-4364		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4365	60-4365		Residential	Fluorescent	Chandelier	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4366	60-4366		Residential	Fluorescent	Chandelier	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4367	60-4367		Residential	Fluorescent	Chandelier	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4368	60-4368		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4369	60-4369		Residential	Fluorescent	Ceiling Mount	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4371	60-4371		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_01142013162400_3034479
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_01142013150425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3873_01142013154814_6979028
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-2418_01142013154425_7701684
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3873_01142013154814_6979028
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-2947_01142013145949_4340783
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_01142013162400_3034479

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-440	60-440		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-441	60-441		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-442	60-442		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-443	60-443		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-444	60-444		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-445	60-445		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-446	60-446		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-447	60-447		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-448	60-448		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-449	60-449		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-450	60-450		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_011420131 44838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_011420131 44838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_011420131 45155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_011420131 44838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_011420131 44838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_011420131 45155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_011420131 44838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_011420131 44838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_011420131 44838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_011420131 45155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_011420131 44838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_011420131 44838_9527551

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-451	60-451		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-460	60-460		Residential	Fluorescent	Chandelier	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-461	60-461		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-462	60-462		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-463	60-463		Residential	Fluorescent	Ceiling Mount	1,200	36	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-464	60-464		Residential	Fluorescent	Ceiling Mount	1,200	36	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-465	60-465		Residential	Fluorescent	Chandelier	2,400	36	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-466	60-466		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-467	60-467		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-468	60-468		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-469	60-469		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3290_01142013160147_6002466
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	2/28/2013	United States, Europe, Canada	ES_31858_60-414_02282013111947_387536
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-465_01082013133554_9387781
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_01142013150425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-490	60-490		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-491	60-491		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-492	60-492		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-493	60-493		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-494	60-494		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-495	60-495		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-496	60-496		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-497	60-497		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4981	60-4981		Residential	Fluorescent	Porch (wall mounted)	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4982	60-4982		Residential	Fluorescent	Porch (wall mounted)	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4983	60-4983		Residential	Fluorescent	Porch (wall mounted)	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	

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	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_01142013162400_3034479
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_011420131500425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2502_01102013075109_4985315
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2502_01102013075109_4985315
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2502_01102013075109_4985315

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-4991	60-4991		Residential	Fluorescent	Porch (wall mounted)	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4992	60-4992		Residential	Fluorescent	Porch (wall mounted)	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4993	60-4993		Residential	Fluorescent	Porch (wall mounted)	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4997	60-4997		Residential	Fluorescent	Pendant	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4998	60-4998		Residential	Fluorescent	Pendant	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-4999	60-4999		Residential	Fluorescent	Pendant	1,200	18	68	N/A	0.6	2700K		10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-500	60-500		Residential	Fluorescent	Chandelier	4,800	78	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-501	60-501		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-502	60-502		Residential	Fluorescent	Ceiling Mount	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-503	60-503		Residential	Fluorescent	Ceiling Mount	1,200	36	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-504	60-504		Residential	Fluorescent	Ceiling Mount	1,200	36	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2502_01102013075109_4985315
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2502_01102013075109_4985315
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2502_01102013075109_4985315
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2524_01102013080329_1800805
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2524_01102013080329_1800805
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-2524_01102013080329_1800805
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3305_01142013162400_3034479
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1905_01142013144838_9527551
	1/1/2011	2/28/2013	United States, Europe, Canada	ES_31858_60-414_02282013111947_387536
	1/1/2011	2/28/2013	United States, Europe, Canada	ES_31858_60-414_02282013111947_387536

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-505	60-505		Residential	Fluorescent	Ceiling Mount	1,200	36	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5051	60-5051		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5052	60-5052		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5053	60-5053		Residential	Fluorescent	Chandelier	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5053	60-5053		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5054	60-5054		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5055	60-5055		Residential	Fluorescent	Chandelier	7,200	117	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5056	60-5056		Residential	Fluorescent	Chandelier	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5056	60-5056		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5057	60-5057		Residential	Fluorescent	Chandelier	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5058	60-5058		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	2/28/2013	United States, Europe, Canada	ES_31858_60-414_0228201311 1947_387536
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_0114201315 0425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_011420131 50936_4616205
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3290_011420131 60147_6002466
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_011420131 51240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_011420131 51609_5190698
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3306_011420131 60823_6468469
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-2418_011420131 54425_7701684
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_011420131 45617_5932123
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3307_011420131 53827_7379876
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_011420131 45617_5932123

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-5059	60-5059		Residential	Fluorescent	Chandelier	7,200	117	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-506	60-506		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5061	60-5061		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5062	60-5062		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5063	60-5063		Residential	Fluorescent	Chandelier	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5064	60-5064		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-507	60-507		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-508	60-508		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-509	60-509		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5151	60-5151		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5152	60-5152		Residential	Fluorescent	Wall Sconces	1,600	26	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3306_01142013160823_6468469
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_01142013150425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3290_01142013160147_6002466
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_01142013150425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3318_01142013150936_4616205

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-5153	60-5153		Residential	Fluorescent	Wall Sconces	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5154	60-5154		Residential	Fluorescent	Wall Sconces	3,200	52	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5155	60-5155		Residential	Fluorescent	Chandelier	7,200	117	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5156	60-5156		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5157	60-5157		Residential	Fluorescent	Chandelier	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5158	60-5158		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5159	60-5159		Residential	Fluorescent	Chandelier	7,200	117	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5161	60-5161		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5162	60-5162		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5163	60-5163		Residential	Fluorescent	Chandelier	4,000	65	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-5164	60-5164		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3319_01142013151240_709497
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3321_01142013151609_5190698
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3306_01142013160823_6468469
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3307_01142013153827_7379876
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	1/16/2013	United States, Europe, Canada	ES_31858_60-3306_01142013160823_6468469
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-3297_01142013145617_5932123
	1/1/2011	7/1/2013	United States, Europe, Canada	ES_31858_60-3290_01142013160147_6002466
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60/560	60/560		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-561	60-561		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60/561	60/561		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60/562	60/562		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60/563	60/563		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-564	60-564		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-565	60-565		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-566	60-566		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-567	60-567		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-568	60-568		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-569	60-569		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_010820131 31815_77325
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-561_0107201315 2001_5422632
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_010820131 31815_77325
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_010820131 31815_77325
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_010820131 31815_77325
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-561_0107201315 2001_5422632
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-561_0107201315 2001_5422632
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-561_0107201315 2001_5422632
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-561_0107201315 2001_5422632
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-561_0107201315 2001_5422632

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60/570	60/570		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60/571	60/571		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-572	60-572		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-573	60-573		Residential	Fluorescent	Ceiling Mount	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60/574	60/574		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60/575	60/575		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60/576	60/576		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60/577	60/577		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60/578	60/578		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60/579	60/579		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60/580	60/580		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_010820131 31815_77325
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_010820131 31815_77325
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-561_0107201315 2001_5422632
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-561_0107201315 2001_5422632
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_010820131 31815_77325
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_010820131 31815_77325
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_010820131 31815_77325
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_010820131 31815_77325
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_010820131 31815_77325
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_010820131 31815_77325

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60/581	60/581		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60/582	60/582		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60/583	60/583		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-900	60-900		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-901	60-901		Residential	Fluorescent	Ceiling Mount	1,200	54	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-902	60-902		Residential	Fluorescent	Ceiling Mount	1,200	54	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-903R	60-903R		Residential	Fluorescent	Wrapped Lens	8,340	91	78	N/A	0.5	3000K	80	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-904R	60-904R		Residential	Fluorescent	Wrapped Lens	5,560	60.9	78	N/A	0.6	3000K	80	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-905R	60-905R		Residential	Fluorescent	Wrapped Lens	8,340	91	78	N/A	0.5	3000K	80	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-906R	60-906R		Residential	Fluorescent	Wrapped Lens	2,460	34	65	N/A	0.5	3000K	80	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-907	60-907		Residential	Fluorescent	Wall Sconces	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_010820131 31815_77325
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_010820131 31815_77325
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_010820131 31815_77325
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_011420131 45155_9433557
	1/1/2011	2/28/2013	United States, Europe, Canada	ES_31858_60-918_0228201311 1138_7027093
	1/1/2012	1/15/2013	United States, Europe, Canada	ES_31858_60-927R_011420131 41828_5946466
	1/1/2012	1/15/2013	United States, Europe, Canada	ES_31858_60-912R_011420131 42333_7634393
	1/1/2012	1/15/2013	United States, Europe, Canada	ES_31858_60-927R_011420131 41828_5946466
	1/1/2012	1/15/2013	United States, Europe, Canada	ES_31858_60-914R_011420131 43523_8176233
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-931_0108201313 2539_8398858

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-908	60-908		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-909	60-909		Residential	Fluorescent	Ceiling Mount	1,200	54	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-910	60-910		Residential	Fluorescent	Ceiling Mount	1,200	54	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-911R	60-911R		Residential	Fluorescent	Wrapped Lens	8,340	91	78	N/A	0.5	3000K	80	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-912R	60-912R		Residential	Fluorescent	Wrapped Lens	5,560	60.9	78	N/A	0.6	3000K	80	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-913R	60-913R		Residential	Fluorescent	Wrapped Lens	8,340	91	78	N/A	0.5	3000K	80	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-914R	60-914R		Residential	Fluorescent	Wrapped Lens	2,460	34	65	N/A	0.5	3000K	80	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-915	60-915		Residential	Fluorescent	Wall Sconces	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-916	60-916		Residential	Fluorescent	Ceiling Mount	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-917	60-917		Residential	Fluorescent	Ceiling Mount	1,200	36	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-918	60-918		Residential	Fluorescent	Ceiling Mount	1,200	54	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-1906_01142013145155_9433557
	1/1/2011	2/28/2013	United States, Europe, Canada	ES_31858_60-918_02282013111138_7027093
	1/1/2011	2/28/2013	United States, Europe, Canada	ES_31858_60-918_02282013111138_7027093
	1/1/2012	1/15/2013	United States, Europe, Canada	ES_31858_60-927R_01142013141828_5946466
	1/1/2012	1/15/2013	United States, Europe, Canada	ES_31858_60-912R_01142013142333_7634393
	1/1/2012	1/15/2013	United States, Europe, Canada	ES_31858_60-914R_01142013143523_8176233
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-931_01082013132539_8398858
	1/1/2011	2/13/2013	United States, Europe, Canada	ES_31858_60-2941_01082013131815_77325
	1/1/2011	2/28/2013	United States, Europe, Canada	ES_31858_60-414_02282013111947_387536
	1/1/2011	2/28/2013	United States, Europe, Canada	ES_31858_60-918_02282013111138_7027093

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-919R	60-919R		Residential	Fluorescent	Wrapped Lens	8,340	91	78	N/A	0.5	3000K	80	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-920R	60-920R		Residential	Fluorescent	Wrapped Lens	5,560	60.9	78	N/A	0.6	3000K	80	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-921R	60-921R		Residential	Fluorescent	Wrapped Lens	8,340	91	78	N/A	0.5	3000K	80	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-922R	60-922R		Residential	Fluorescent	Wrapped Lens	2,460	34	65	N/A	0.5	3000K	80	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-923	60-923		Residential	Fluorescent	Wall Sconces	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-924	60-924		Residential	Fluorescent	Ceiling Mount	1,200	36	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-925	60-925		Residential	Fluorescent	Ceiling Mount	1,200	54	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-926	60-926		Residential	Fluorescent	Ceiling Mount	1,200	54	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-927R	60-927R		Residential	Fluorescent	Wrapped Lens	8,340	91	78	N/A	0.5	3000K	80	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-928R	60-928R		Residential	Fluorescent	Wrapped Lens	5,560	60.9	78	N/A	0.6	3000K	80	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-929R	60-929R		Residential	Fluorescent	Wrapped Lens	8,340	91	78	N/A	0.5	3000K	80	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	1/15/2013	United States, Europe, Canada	ES_31858_60-927R_01142013141828_5946466
	1/1/2012	1/15/2013	United States, Europe, Canada	ES_31858_60-912R_01142013142333_7634393
	1/1/2012	1/15/2013	United States, Europe, Canada	ES_31858_60-927R_01142013141828_5946466
	1/1/2012	1/15/2013	United States, Europe, Canada	ES_31858_60-914R_01142013143523_8176233
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-931_0108201313 2539_8398858
	1/1/2011	2/28/2013	United States, Europe, Canada	ES_31858_60-414_0228201311 1947_387536
	1/1/2011	2/28/2013	United States, Europe, Canada	ES_31858_60-918_0228201311 1138_7027093
	1/1/2011	2/28/2013	United States, Europe, Canada	ES_31858_60-918_0228201311 1138_7027093
	1/1/2012	1/15/2013	United States, Europe, Canada	ES_31858_60-927R_01142013141828_5946466
	1/1/2012	1/15/2013	United States, Europe, Canada	ES_31858_60-912R_01142013142333_7634393
	1/1/2012	1/15/2013	United States, Europe, Canada	ES_31858_60-927R_01142013141828_5946466

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-930R	60-930R		Residential	Fluorescent	Wrapped Lens	2,460	34	65	N/A	0.5	3000K	80	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-931	60-931		Residential	Fluorescent	Wall Sconces	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-933	60-933		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-934	60-934		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-936	60-936		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-937	60-937		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-938	60-938		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-939	60-939		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-940	60-940		Residential	Fluorescent	Wall Sconces	2,400	36	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-941	60-941		Residential	Fluorescent	Wall Sconces	2,400	36	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-944	60-944		Residential	Fluorescent	Wall Sconces	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	1/15/2013	United States, Europe, Canada	ES_31858_60-914R_01142013143523_8176233
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-931_01082013132539_8398858
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_01142013150425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_01142013150425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_01142013150425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_01142013150425_6592828
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_60-933_01142013150425_6592828
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-940_01082013132848_3767663
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-940_01082013132848_3767663
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-931_01082013132539_8398858

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	60-945	60-945		Residential	Fluorescent	Wall Sconces	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-946	60-946		Residential	Fluorescent	Wall Sconces	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-947	60-947		Residential	Fluorescent	Wall Sconces	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-948	60-948		Residential	Fluorescent	Wall Sconces	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	60-949	60-949		Residential	Fluorescent	Wall Sconces	1,200	18	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	TH355	TH355		Residential	Fluorescent	Accent Light Line-voltage	476	13.7	N/A	35	0.5	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	TH356	TH356		Residential	Fluorescent	Accent Light Line-voltage	476	13.7	N/A	35	0.5	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	TH357	TH357		Residential	Fluorescent	Accent Light Line-voltage	476	13.7	N/A	35	0.5	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	TH358	TH358		Residential	Fluorescent	Accent Light Line-voltage	476	13.7	N/A	35	0.5	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	TH361	TH361		Residential	Fluorescent	Accent Light Line-voltage	476	13.7	N/A	35	0.5	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	TH362	TH362		Residential	Fluorescent	Accent Light Line-voltage	476	13.7	N/A	35	0.5	2700K	82	10,000	Non-Dimmable	

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	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-931_0108201313 2539_8398858
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-931_0108201313 2539_8398858
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-931_0108201313 2539_8398858
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-931_0108201313 2539_8398858
	1/1/2011	1/11/2013	United States, Europe, Canada	ES_31858_60-931_0108201313 2539_8398858
	8/20/2012	1/16/2013	United States, Europe, Canada	ES_31858_TH355_0105201312 2245_495416
	8/20/2012	1/16/2013	United States, Europe, Canada	ES_31858_TH355_0105201312 2245_495416
	8/20/2012	1/16/2013	United States, Europe, Canada	ES_31858_TH355_0105201312 2245_495416
	8/20/2012	1/16/2013	United States, Europe, Canada	ES_31858_TH355_0105201312 2245_495416
	8/20/2012	1/16/2013	United States, Europe, Canada	ES_31858_TH355_0105201312 2245_495416
	8/20/2012	1/16/2013	United States, Europe, Canada	ES_31858_TH355_0105201312 2245_495416

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	NUVO	TH363	TH363		Residential	Fluorescent	Accent Light Line-voltage	476	13.7	N/A	35	0.5	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	TH364	TH364		Residential	Fluorescent	Accent Light Line-voltage	476	13.7	N/A	35	0.5	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	TH365	TH365		Residential	Fluorescent	Accent Light Line-voltage	476	13.7	N/A	35	0.5	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	TH366	TH366		Residential	Fluorescent	Accent Light Line-voltage	476	13.7	N/A	35	0.5	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	TH367	TH367		Residential	Fluorescent	Accent Light Line-voltage	476	13.7	N/A	35	0.5	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	TH368	TH368		Residential	Fluorescent	Accent Light Line-voltage	476	13.7	N/A	35	0.5	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	TK381	TK381		Residential	Fluorescent	Accent Light Line-voltage	476	13.7	N/A	35	0.5	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	NUVO	TK382	TK382		Residential	Fluorescent	Accent Light Line-voltage	476	13.7	N/A	35	0.5	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	Patriot Lighitng	348-8622	348-8622		Residential	Fluorescent	Chandelier	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	Patriot Lighting	348-8620	348-8620		Residential	Fluorescent	Chandelier	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	Patriot Lighting	348-8624	348-8624		Residential	Fluorescent	Wall Sconces	800	13	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/20/2012	1/16/2013	United States, Europe, Canada	ES_31858_TH355_0105201312 2245_495416
	8/20/2012	1/16/2013	United States, Europe, Canada	ES_31858_TH355_0105201312 2245_495416
	8/20/2012	1/16/2013	United States, Europe, Canada	ES_31858_TH355_0105201312 2245_495416
	8/20/2012	1/16/2013	United States, Europe, Canada	ES_31858_TH355_0105201312 2245_495416
	8/20/2012	1/16/2013	United States, Europe, Canada	ES_31858_TH355_0105201312 2245_495416
	8/20/2012	1/16/2013	United States, Europe, Canada	ES_31858_TH355_0105201312 2245_495416
	8/20/2012	1/16/2013	United States, Europe, Canada	ES_31858_TH355_0105201312 2245_495416
	8/20/2012	1/16/2013	United States, Europe, Canada	ES_31858_TH355_0105201312 2245_495416
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_348-8622_01142013 153827_822718
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_348-8620_01142013 145617_2123361
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_348-8624_01142013 150425_5335336

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SATCO/NUVO	Patriot Lighting	348-8626	348-8626		Residential	Fluorescent	Ceiling Mount	2,400	39	66	N/A	0.6	2700K	82	10,000	Non-Dimmable	
SATCO/NUVO	SATCO PRODUCTS	4 in. LED Recessed Downlight Retrofit	S8991		Residential,Commercial	LED	Downlight Solid State Retrofit	650	9	N/A	70.1	0.99	3000K	82	40,000	Continuous Dimming, Type Non-IC	
SATCO/NUVO	SATCO PRODUCTS	5 in. - 6 in. LED Recessed Downlight Retrofit	S8992		Residential,Commercial	LED	Downlight Solid State Retrofit	1,100	18	N/A	62.6	0.99	3000K	82	40,000	Continuous Dimming, Type Non-IC	
SATCO/NUVO	SATCO PRODUCTS	90-2615	90-2615		Residential	Fluorescent	Ceiling Mount	800	13	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	SATCO PRODUCTS	90-2616	90-2616		Residential	Fluorescent	Ceiling Mount	800	13	68	N/A	0.6	2700K	81	10,000	Non-Dimmable	
SATCO/NUVO	SATCO PRODUCTS	90-2631	90-2631		Residential	Fluorescent	Ceiling Mount	1,200	17	72	N/A	0.5	2700K	83	10,000	Non-Dimmable	
SATCO/NUVO	SATCO PRODUCTS	90-2632	90-2632		Residential	Fluorescent	Ceiling Mount	1,200	17	72	N/A	0.5	2700K	83	10,000	Non-Dimmable	
SAVENERGY INC.	SavEnergy	NA			Commercial	LED	Downlight Recessed	682	10	N/A	67.9	0.95	3000K	86	35,000	Non-Dimmable	
SAVENERGY INC.	SavEnergy	NA			Commercial	LED	Downlight Recessed	700	10.1	N/A	69.3	0.95	3000K	86	35,000	Non-Dimmable	
SAVENERGY INC.	SavEnergy	SD6	SD6		Commercial	LED	Downlight Recessed	700	10.1	N/A	69.3	0.95	3000K	86	35,000	Non-Dimmable	
SAVENERGY INC.	SavEnergy	SD8	SD8		Commercial	LED	Downlight Recessed	682	10	N/A	67.9	0.95	3000K	86	35,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2011	1/15/2013	United States, Europe, Canada	ES_31858_348-8626_01142013145156_1438394
	10/1/2012	10/10/2012	United States	ES_31858_S8991__1023476
	10/1/2012	10/10/2012	United States	ES_31858_S8992__1023476
	11/1/2011	1/11/2013	United States, Canada	ES_31858_90-2615_01092013100238_4486352
	11/1/2011	1/11/2013	United States, Canada	ES_31858_90-2615_01092013100238_4486352
	11/1/2011	1/11/2013	United States, Canada	ES_31858_90-2631_01092013095704_3347894
	11/1/2011	1/11/2013	United States, Canada	ES_31858_90-2631_01092013095704_3347894
	6/15/2012	6/26/2012	United States	ES_1111073_6262012000000_0003555
	6/15/2012	6/26/2012	United States	ES_1111073_6262012000000_0003556
	6/15/2012	6/26/2012	United States	ES_1111073_6262012000000_0003556
	6/15/2012	6/26/2012	United States	ES_1111073_6262012000000_0003555

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sea Gull Lighting Products LLC	Traverse	LED 4 Inch Retrofit Downlight	14601S-15 TRV4 WW MTL 120V CV WH		Residential,Commercial	LED	Downlight Solid State Retrofit	475	9.5	N/A	57.0	0.97	3000K	82	35,000	Continuous Dimming	
Sea Gull Lighting Products LLC	Traverse	LED 4 Inch Retrofit Downlight	14602S-15 TRV4 W27 MTL 120V CV WH		Residential,Commercial	LED	Downlight Solid State Retrofit	450	9.5	N/A	57.0	0.97	2700K	82	35,000	Continuous Dimming	
Sea Gull Lighting Products LLC	Traverse	LED 4 Inch Retrofit Downlight	14607S-15 TRV4 NW MTL 120V CV WH		Residential,Commercial	LED	Downlight Solid State Retrofit	475	9.5	N/A	57.0	0.97	4000/4100K	82	35,000	Continuous Dimming	
Sea Gull Lighting Products LLC	Traverse	LED 6 Inch Retrofit Downlight	14604S-15 TRV6 NW MTL 120 CV WH		Residential,Commercial	LED	Downlight Solid State Retrofit	750	14.5	N/A	54.0	0.79	4000/4100K	81	35,000	Continuous Dimming	
Sea Gull Lighting Products LLC	Traverse	LED DISK LIGHT	14600S-15 TRV6 WW MTL 120V CV WH		Residential	LED	Downlight Solid State Retrofit	750	14.5	N/A	58.3	0.78	3000K	80	35,000	Continuous Dimming	
Sea Gull Lighting Products LLC	Traverse	LED DISK LIGHT	14603S-15 TRV6 W27 MTL 120V CV WH		Residential	LED	Downlight Solid State Retrofit	700	14.5	N/A	54.0	0.79	2700K	81	35,000	Continuous Dimming	
Sea Gull Lighting Products LLC	Traverse	TRV4	14601S-15 TRV4 WW MTL 120V CV WH		Residential,Commercial	LED	Downlight Solid State Retrofit	450	9.5	N/A	57.0	0.97	3000K	82	35,000	Continuous Dimming	
Seohyun International Corp.	SEOHYUN	LED recessed downlight	R3XICLED		Residential,Commercial	LED	Downlight Recessed	525	10	N/A	50.4	0.99	3000K	81	36,000	Continuous Dimming, Type Non-IC	
Seohyun International Corp.	SEOHYUN	LED recessed downlight	R4XICLED		Residential,Commercial	LED	Downlight Recessed	515	10	N/A	51.7	0.98	3000K	81	36,000	Continuous Dimming, Type Non-IC	
Seohyun International Corp.	SEOHYUN	LED recessed downlight	RR3XICLED		Residential,Commercial	LED	Downlight Recessed	525	10	N/A	50.4	0.99	3000K	81	36,000	Continuous Dimming, Type Non-IC	
Seohyun International Corp.	SEOHYUN	LED recessed downlight	RR4XICLED		Residential,Commercial	LED	Downlight Recessed	515	10	N/A	51.7	0.98	3000K	81	36,000	Continuous Dimming, Type Non-IC	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	2/1/2011	2/13/2011	United States, Canada	ES_1071878_14601S-15 TRV4 WW MTL 120V CV WH1220201212 3352_9999999
	2/1/2011	2/13/2011	United States, Canada	ES_1071878_14602S-15 TRV4 W27 MTL 120V CV WH1220201212 3433_9999999
	2/1/2011	2/13/2011	United States, Canada	ES_1071878_14607S-15 TRV4 NW MTL 120V CV WH1220201212 3444_9999999
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_14604S-15 TRV6 NW MTL 120 CV WH1220201212 3431_9999999
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_14600S-15 TRV6 WW MTL 120V CV WH1220201212 3414_9999999
	2/1/2012	3/14/2012	United States, Canada	ES_1071878_14603S-15 TRV6 W27 MTL 120V CV WH1220201212 3436_9999999
	2/1/2011	2/13/2011	United States, Canada	ES_1071878_14601S-15 TRV4 WW MTL 120V CV WH1220201212 3432_9999999
	8/15/2012	1/25/2013	United States	ES_1069754_R3XICLED_02182013113917_3256503
	8/15/2012	1/25/2013	United States	ES_1069754_R4XICLED_02182013113400_8461042
	8/15/2012	1/25/2013	United States	ES_1069754_R3XICLED_02182013113917_3256503
	8/15/2012	1/25/2013	United States	ES_1069754_R4XICLED_02182013113400_8461042

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Seohyun International Corp.	SEOHYUN	SSL downlight retrofits	S.H-RFK5LED		Residential,Commercial	LED	Downlight Solid State Retrofit	940	16	N/A	57.6	0.99	3000K	83	36,000	Continuous Dimming, Type Non-IC	
Shanghai Meetime Lighting Co., Ltd.	Meetime	LED Non-IC recessed luminaire	S9051E15-xx-xx		Residential,Commercial	LED	Downlight Recessed	685	13	N/A	51	0.92	2700K	83	35,000	Continuous Dimming	different CCT 2700K, 3000K 4000K, the following xx (xx=MW, AB) represents different finish
Shanghai Meetime Lighting Co., Ltd.	Meetime	LED Non-IC recessed luminaire	S9051E21-xx-xx		Residential,Commercial	LED	Downlight Recessed	1,061	19	N/A	57	0.96	2700K	85	50,000	Continuous Dimming	differentCCT 2700K, 3000K 4000K, the following xx (xx=MW, AB) represents different finish
Shanghai Meetime Lighting Co., Ltd.	Meetime	LED Non-IC recessed luminaire	S9051N15-xx-xx		Residential,Commercial	LED	Downlight Recessed	682	13	N/A	51	0.91	2700K	83	35,000	Continuous Dimming	different CCT 2700K, 3000K 4000K, the following xx (xx=MW, AB) represents different finish
Shanghai Meetime Lighting Co., Ltd.	Meetime	LED Non-IC recessed luminaire	S9051N21-xx-xx		Residential,Commercial	LED	Downlight Recessed	1,074	18	N/A	58	0.94	2700K	83	50,000	Continuous Dimming	different CCT 2700K, 3000K 4000K, the following xx (xx=MW, AB) represents different finish
Sharp Electronics Corporation	Sharp	DL-DR6BDxxyyz	DL-DR6BDxxyyz		Residential,Commercial	LED	Downlight Solid State Retrofit	861	16	N/A	53.5	0.94	2700K	95	36,000	Continuous Dimming	specular/silve denotes available sock E for E26, G f GU24. Black Reflector Finis not Certified.
Sharp Electronics Corporation	Sharp	DL-DR6BFxxyyz	DL-DR6BFxxyyz		Residential,Commercial	LED	Downlight Solid State Retrofit	861	16	N/A	53.5	0.94	2700K	95	36,000	Continuous Dimming	specular/silve denotes available sock E for E26, G f GU24. Black Reflector Finis not Certified.
Shenzhen Jiawei Photovoltaic Lighting Co., Ltd.	Utilitech	Recessed Retrofit LED Trim Kit	DLS02-41227D1E-WF1		Residential	LED	Downlight Solid State Retrofit	600	12	N/A	51	0.85	2700K	83	36,000	Continuous Dimming, Type IC Airtight	
Shenzhen Jiawei Photovoltaic Lighting Co., Ltd.	Utilitech	Recessed Retrofit LED Trim Kit	DLS02-627D-WH-F1		Residential	LED	Downlight Solid State Retrofit	704	12	N/A	56	0.88	2700K	83	50,000	Continuous Dimming	
Shenzhen OKT Electronics & Technology Co.,Ltd.	OKT	LED Retrofit Luminaire	DD-13D180-*#		Residential,Commercial	LED	Downlight Solid State Retrofit	967	12.9	N/A	74.8	0.96	2700K	83	36,000	Continuous Dimming	"White trim", F identifies "Platinum trim N identifies "Brushed nick trim", B identif "Black trim"
Shenzhen OKT Electronics & Technology Co.,Ltd.	OKT Lighting	Directional indoor â SSL Downlight Retrofit	R6-15W-XX		Residential,Commercial	LED	Downlight Solid State Retrofit	1,065	15	N/A	71.8	0.94	2700K	82	35,000	Continuous Dimming	XX represents CCT. May be for 2700K, 30 3000K, 40 for 4000K or 50 f 5000K

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	8/15/2012	1/25/2013	United States	ES_1069754_S.H-RFK5LED_02192013132257_7068345
; .	10/15/2012	8/15/2012	United States, Canada	
; .	10/15/2012	8/15/2012	United States, Canada	
; .	10/15/2012	8/15/2012	United States, Canada	
; .	10/15/2012	8/15/2012	United States, Canada	
r, z et, or sh	8/27/2012	2/27/2013	United States, Canada	ES_41229_DL-DR6BFxxyyz_11302012162651_5035517
r, z et, or sh	8/27/2012	2/27/2013	United States, Canada	ES_41229_DL-DR6BFxxyyz_11302012162651_5035517
	12/30/2012	12/24/2012	United States	
	8/4/2012	7/19/2012	United States	
", el ies	8/30/2011	9/12/2012	United States, Canada	ES_1120505_DD-13D180-*#_10032012142029_8172506
27 for or	6/8/2013	6/17/2013	United States, Canada	ES_1120505_R6-15W-XX_06192013160455_4666292

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
SmartRay, Inc.	SmartRay	SR1NNRD613W	SR1NNRD613W		Residential	LED	Downlight Solid State Retrofit	656	12	N/A	52	0.91	3000K	82	35,000	Non-Dimmable	
SmartRay, Inc.	SmartRay	SR2NNRD613W	SR2NNRD613W		Residential	LED	Downlight Solid State Retrofit	643	12	N/A	52	0.96	3000K	82	25,000	Non-Dimmable	B0881A-GU2 GU24 base
Solais Lighting	Solais Lighting, Inc.	Xi24/15/30K/ 1600/BK	Xi24/15/30K/ 1600/BK		Residential,Commercial	LED	Accent Light Line-voltage	1,522	24	N/A	62.2	0.94	3000K	83	54,000	Continuous Dimming	options includ 15 = 15 degre beam angle, = 25 degree beam angle a 40 = 40 degre beam angle.
Solais Lighting	Solais Lighting, Inc.	Xi24/15/30K/ 1600/SL	Xi24/15/30K/ 1600/SL		Residential,Commercial	LED	Accent Light Line-voltage	1,522	24	N/A	62.2	0.94	3000K	83	54,000	Continuous Dimming	options includ 15 = 15 degre beam angle, = 25 degree beam angle a 40 = 40 degre beam angle.
Solais Lighting	Solais Lighting, Inc.	Xi24/15/30K/ 1600/WH	Xi24/15/30K/ 1600/WH		Residential,Commercial	LED	Accent Light Line-voltage	1,522	24	N/A	62.2	0.94	3000K	83	54,000	Continuous Dimming	options includ 15 = 15 degre beam angle, = 25 degree beam angle a 40 = 40 degre beam angle.
Solais Lighting	Solais Lighting, Inc.	Xi24/25/30K/ 1600/BK	Xi24/25/30K/ 1600/BK		Residential,Commercial	LED	Accent Light Line-voltage	1,522	24	N/A	62.2	0.94	3000K	83	54,000	Continuous Dimming	options includ 15 = 15 degre beam angle, = 25 degree beam angle a 40 = 40 degre beam angle.
Solais Lighting	Solais Lighting, Inc.	Xi24/25/30K/ 1600/SL	Xi24/25/30K/ 1600/SL		Residential,Commercial	LED	Accent Light Line-voltage	1,522	24	N/A	62.2	0.94	3000K	83	54,000	Continuous Dimming	options includ 15 = 15 degre beam angle, = 25 degree beam angle a 40 = 40 degre beam angle.
Solais Lighting	Solais Lighting, Inc.	Xi24/25/30K/ 1600/WH	Xi24/25/30K/ 1600/WH		Residential,Commercial	LED	Accent Light Line-voltage	1,522	24	N/A	62.2	0.94	3000K	83	54,000	Continuous Dimming	options includ 15 = 15 degre beam angle, = 25 degree beam angle a 40 = 40 degre beam angle.
Solais Lighting	Solais Lighting, Inc.	Xi24/40/30K/ 1600/BK	Xi24/40/30K/ 1600/BK		Residential,Commercial	LED	Accent Light Line-voltage	1,522	24	N/A	62.2	0.94	3000K	83	54,000	Continuous Dimming	options includ 15 = 15 degre beam angle, = 25 degree beam angle a 40 = 40 degre beam angle.
Solais Lighting	Solais Lighting, Inc.	Xi24/40/30K/ 1600/SL	Xi24/40/30K/ 1600/SL		Residential,Commercial	LED	Accent Light Line-voltage	1,522	24	N/A	62.2	0.94	3000K	83	54,000	Continuous Dimming	options includ 15 = 15 degre beam angle, = 25 degree beam angle a 40 = 40 degre beam angle.
Solais Lighting	Solais Lighting, Inc.	Xi24/40/30K/ 1600/WH	Xi24/40/30K/ 1600/WH		Residential,Commercial	LED	Accent Light Line-voltage	1,522	24	N/A	62.2	0.94	3000K	83	54,000	Continuous Dimming	options includ 15 = 15 degre beam angle, = 25 degree beam angle a 40 = 40 degre beam angle.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/15/2012	4/18/2012	United States, Canada	
1:	4/15/2012	4/18/2012	United States, Canada	
e: e 25 nd e	10/1/2012	2/25/2013	United States, Canada	ES_1122984_Xi 24/40/30K/1600/ SL_0225201311 2102_5076562
e: e 25 nd e	10/1/2012	2/25/2013	United States, Canada	ES_1122984_Xi 24/40/30K/1600/ SL_0225201311 2102_5076562
e: e 25 nd e	10/1/2012	2/25/2013	United States, Canada	ES_1122984_Xi 24/40/30K/1600/ SL_0225201311 2102_5076562
e: e 25 nd e	10/1/2012	2/25/2013	United States, Canada	ES_1122984_Xi 24/40/30K/1600/ SL_0225201311 2102_5076562
e: e 25 nd e	10/1/2012	2/25/2013	United States, Canada	ES_1122984_Xi 24/40/30K/1600/ SL_0225201311 2102_5076562
e: e 25 nd e	10/1/2012	2/25/2013	United States, Canada	ES_1122984_Xi 24/40/30K/1600/ SL_0225201311 2102_5076562
e: e 25 nd e	10/1/2012	2/25/2013	United States, Canada	ES_1122984_Xi 24/40/30K/1600/ SL_0225201311 2102_5076562
e: e 25 nd e	10/1/2012	2/25/2013	United States, Canada	ES_1122984_Xi 24/40/30K/1600/ SL_0225201311 2102_5076562

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W27KDL33X/AR4466	SGE4LED15W27KDL33X/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W27KDL3EX/AR4466	SGE4LED15W27KDL3EX/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W27KDLTE1/AR4466	SGE4LED15W27KDLTE1/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W27KDS101/AR4466	SGE4LED15W27KDS101/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W27KDS102/AR4466	SGE4LED15W27KDS102/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W27KDS2W1/AR4466	SGE4LED15W27KDS2W1/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W27KE1/AR4466	SGE4LED15W27KE1/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W27KE2/AR4466	SGE4LED15W27KE2/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W31KDL33X/AR4466	SGE4LED15W31KDL33X/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W31KDL3EX/AR4466	SGE4LED15W31KDL3EX/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W31KDLTE1/AR4466	SGE4LED15W31KDLTE1/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W31KDS101/AR4466	SGE4LED15W31KDS101/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W31KDS102/AR4466	SGE4LED15W31KDS102/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W31KDS2W1/AR4466	SGE4LED15W31KDS2W1/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W31KE1/AR4466	SGE4LED15W31KE1/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W31KE2/AR4466	SGE4LED15W31KE2/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W35KDL33X/AR4466	SGE4LED15W35KDL33X/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W35KDL3EX/AR4466	SGE4LED15W35KDL3EX/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W35KDLTE1/AR4466	SGE4LED15W35KDLTE1/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W35KDS101/AR4466	SGE4LED15W35KDS101/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W35KDS102/AR4466	SGE4LED15W35KDS102/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W35KDS2W1/AR4466	SGE4LED15W35KDS2W1/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W35KE1/AR4466	SGE4LED15W35KE1/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W35KE2/AR4466	SGE4LED15W35KE2/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W41KDL33X/AR4466	SGE4LED15W41KDL33X/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W41KDL3EX/AR4466	SGE4LED15W41KDL3EX/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W41KDLTE1/AR4466	SGE4LED15W41KDLTE1/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W41KDS101/AR4466	SGE4LED15W41KDS101/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W41KDS102/AR4466	SGE4LED15W41KDS102/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W41KDS2W1/AR4466	SGE4LED15W41KDS2W1/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED15W41KE1/AR4466	SGE4LED15W41KE1/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W27KDL33X/AR4466	SGE4LED18W27KDL33X/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W27KDL3EX/AR4466	SGE4LED18W27KDL3EX/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
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	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W27KDLTE1/AR4466	SGE4LED18W27KDLTE1/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W27KDS101/AR4466	SGE4LED18W27KDS101/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W27KDS102/AR4466	SGE4LED18W27KDS102/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W27KDS2W1/AR4466	SGE4LED18W27KDS2W1/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W27KE1/AR4466	SGE4LED18W27KE1/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W27KE2/AR4466	SGE4LED18W27KE2/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W31KDL33X/AR4466	SGE4LED18W31KDL33X/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W31KDL3EX/AR4466	SGE4LED18W31KDL3EX/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W31KDLTE1/AR4466	SGE4LED18W31KDLTE1/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W31KDS101/AR4466	SGE4LED18W31KDS101/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W31KDS102/AR4466	SGE4LED18W31KDS102/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	

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	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W3 1KDS2W1/ AR4466	SGE4LED18W3 1KDS2W1/ AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W3 1KE1/AR4466	SGE4LED18W3 1KE1/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W3 1KE2/AR4466	SGE4LED18W3 1KE2/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W3 5KDL33X/ AR4466	SGE4LED18W3 5KDL33X/ AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W3 5KDL3EX/ AR4466	SGE4LED18W3 5KDL3EX/ AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W3 5KDLTE1/ AR4466	SGE4LED18W3 5KDLTE1/ AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W3 5KDS101/ AR4466	SGE4LED18W3 5KDS101/ AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W3 5KDS102/ AR4466	SGE4LED18W3 5KDS102/ AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W3 5KDS2W1/ AR4466	SGE4LED18W3 5KDS2W1/ AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W3 5KE1/AR4466	SGE4LED18W3 5KE1/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W3 5KE2/AR4466	SGE4LED18W3 5KE2/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	

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	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W41KDL33X/AR4466	SGE4LED18W41KDL33X/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W41KDL3EX/AR4466	SGE4LED18W41KDL3EX/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W41KDLTE1/AR4466	SGE4LED18W41KDLTE1/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W41KDS101/AR4466	SGE4LED18W41KDS101/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W41KDS102/AR4466	SGE4LED18W41KDS102/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W41KDS2W1/AR4466	SGE4LED18W41KDS2W1/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W41KE1/AR4466	SGE4LED18W41KE1/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4LED18W41KE2/AR4466	SGE4LED18W41KE2/AR4466		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Spectrum Lighting, Inc.	Spectrum Lighting	SGE4SQLEDOS21W27KE1	SGE4SQLEDOS21W27KE1		Commercial	LED	Downlight Recessed	1,061	22	N/A	48	0.99	2700K	81	36,000	Non-Dimmable	
Standard Products, Inc.	FlexLED	61507: LED/DL6/14.3W/3000K/RETRO/E26/D/FLEX	61507: LED/DL6/14.3W/30K/35M/RETRO/E26/D/FLEX		Residential	LED	Downlight Solid State Retrofit	700	14.5	N/A	54.0	0.79	3000K	81	35,000	Continuous Dimming	
Standard Products, Inc.	FlexLED	61808: LED/DL6/14.3W/2700K/RETRO/E26/D/FLEX	61808: LED/DL6/14.3W/27K/35M/RETRO/E26/D/FLEX		Residential	LED	Downlight Solid State Retrofit	700	14.5	N/A	54.0	0.79	2700K	81	35,000	Continuous Dimming	

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	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	12/7/2012	1/10/2013	United States	
	1/1/2012	3/14/2012	United States, Canada	ES_1071878_61507: LED/DL6/14.3W/30K/35M/RETRO/E26/D/FLEX12202012123435_9999999
	1/1/2012	3/14/2012	United States, Canada	ES_1071878_61808: LED/DL6/14.3W/27K/35M/RETRO/E26/D/FLEX12202012123436_9999999

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Standard Products, Inc.	FlexLED	GLP4	61560: LED/ DL4/9.5W/30K/ 35M/RETRO/ E26/D/FLEX		Residential,Commercial	LED	Downlight Solid State Retrofit	475	9.5	N/A	57.0	0.97	3000K	82	25,000	Continuous Dimming	
Standard Products, Inc.	FlexLED	GLP4	61807: LED/ DL4/9.5W/27K/ 35M/RETRO/ E26/D/FLEX		Residential,Commercial	LED	Downlight Solid State Retrofit	475	9.5	N/A	57.0	0.97	2700K	82	25,000	Continuous Dimming	
Standard Products, Inc.	Standard Products	LED Downlight	61071		Residential,Commercial	LED	Downlight Solid State Retrofit	626	13.7	N/A	45.9	0.95	3000K	81	35,000	Continuous Dimming	
Star Mount Enterprise Limited	Star Mount	Flushmount Fixture	FMF0250		Residential	Fluorescent	Ceiling Mount	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Summerwind International Limited	Casa Vieja	ESALB-70	SKU T4198		Residential	Fluorescent	Ceiling Fan Light Kit	1,602	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Summerwind International Limited	Casa Vieja	ESALB-73	SKUT4200		Residential	Fluorescent	Ceiling Fan Light Kit	1,602	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Summerwind International Limited	Casa Vieja	ESALB-99	SKU T4201		Residential	Fluorescent	Ceiling Fan Light Kit	1,602	24	67	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Ceiling Fixture	FL1236-XX		Residential	Fluorescent	Ceiling Mount	4,845	25	71.2	N/A	0.98	4000/4100K	84	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Sunpark Electronics Corporation	Sunpark	Ceiling Fixture	FL2105-XX	(Note: "XX" stands for fixture color finish.)	Residential	Fluorescent	Ceiling Mount	3,200	50	76.9	N/A	0.62	4000/4100K	84	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Sunpark Electronics Corporation	Sunpark	Ceiling Fixture	FL2136-XX		Residential	Fluorescent	Ceiling Mount	3,200	50	76.9	N/A	0.62	4000/4100K	84	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	1009-132-XX		Residential	Fluorescent	Ceiling Mount	2,500	32	80.6	N/A	0.58	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)

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	2/1/2011	2/13/2011	United States, Canada	ES_1071878_61560: LED/DL4/9.5W/30K/35M/RETRO/E26/D/FLEX12202012123433_9999999
	2/1/2011	2/13/2011	United States, Canada	ES_1071878_61807: LED/DL4/9.5W/27K/35M/RETRO/E26/D/FLEX12202012123434_9999999
	6/1/2012	5/21/2012	United States, Canada	ES_1026018_61071_10032012142029_7916854
	3/19/2012	2/29/2012	United States, Canada	ES_1095984_FMF0250_12102012183217_9787935
	8/1/2011	1/10/2013	United States	ES_1100722_SKU T4198_01072013140919_8463556
	8/1/2011	1/10/2013	United States	ES_1100722_SKU T4198_01072013140919_8463556
ot he	2/25/2013	2/8/2013	United States	ES_43668_FL1236-XX_03182013100438_8881115
ot he	3/1/2013	2/28/2013	United States	ES_43668_FL2136-XX_03182013100623_6061066
ot he	3/1/2013	2/28/2013	United States	ES_43668_FL2136-XX_03182013100623_6061066
ure	11/25/2012	11/15/2012	United States	ES_43668_DC014-132-XX_12102012190828_9126290

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	1009-2232		Residential	Fluorescent	Decorative Pendant	3,150	54	66.6	N/A	0.53	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	1009PG-218-XX		Residential	Fluorescent	Ceiling Mount	1,345	18	74.7	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	100WR		Residential	Fluorescent	Ceiling Mount	4,450	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	1010-122		Residential	Fluorescent	Decorative Pendant	1,540	22	78	N/A	0.54	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	1010PG-213-XX		Residential	Fluorescent	Ceiling Mount	931	26	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	1011PG-126-XX		Residential	Fluorescent	Ceiling Mount	1,650	26	76.6	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	1015CL-122-XX		Residential	Fluorescent	Decorative Pendant	1,540	22	78	N/A	0.54	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	1019-122		Residential	Fluorescent	Decorative Pendant	1,540	22	78	N/A	0.54	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	1019PG-218-XX		Residential	Fluorescent	Ceiling Mount	1,345	18	74.7	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	1132CL-122-XX		Residential	Fluorescent	Decorative Pendant	1,540	22	78	N/A	0.54	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	1132PG-218-XX		Residential	Fluorescent	Ceiling Mount	1,345	36	74.7	N/A	0.57	2700K	82	10,000	Non-Dimmable	

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ure	11/25/2012	11/15/2012	United States	ES_43668_DC018-2232-PD-XX_121020121908489234560
	7/10/2012	7/5/2012	United States	ES_43668_1009PG-218-XX_012120131804376049527
	11/25/2012	11/8/2012	United States	ES_43668_100WR_12102012190841_6084606
ure	11/25/2012	11/15/2012	United States	ES_43668_DC012-122-PD-XX_121020121908255185156
	7/10/2012	7/3/2012	United States	ES_43668_1010PG-213-XX ("XX" stands for fixture color finish) _12102012184547_8582201
	7/10/2012	7/5/2012	United States	ES_43668_1011PG-126-XX_012120131740383437472
ure	11/25/2012	11/15/2012	United States	ES_43668_DC012-122-PD-XX_121020121908255185156
ure	11/25/2012	11/15/2012	United States	ES_43668_DC012-122-PD-XX_121020121908255185156
	7/10/2012	7/5/2012	United States	ES_43668_1009PG-218-XX_012120131804376049527
ure	11/25/2012	11/15/2012	United States	ES_43668_DC012-122-PD-XX_121020121908255185156
	7/10/2012	7/5/2012	United States	ES_43668_1132PG-218-XX_012120131755001408545

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	200WR		Residential	Fluorescent	Ceiling Mount	4,450	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	2-0247-2232		Residential	Fluorescent	Decorative Pendant	3,150	54	66.6	N/A	0.53	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	300WR		Residential	Fluorescent	Ceiling Mount	2,735	128	68.7	N/A	0.52	4000/4100K	83	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	3-0102PG-118		Residential	Fluorescent	Wall Sconces	1,345	18	74.7	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	3-0103PG-118		Residential	Fluorescent	Wall Sconces	1,345	18	74.7	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	3-0515-217		Residential	Fluorescent	Bath Vanity	2,050	34	71.6	N/A	0.53	4000/4100K	85	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	3-0515PG-226		Residential	Fluorescent	Bath Vanity	1,650	52	76.6	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	3-0615PG-226		Residential	Fluorescent	Bath Vanity	1,650	52	76.6	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	3-4001-XX ("XX" stands for fixture color finish)		Residential	Fluorescent	Porch (wall mounted)	1,215	18	74.7	N/A	0.57	2700K		10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	3-4011PG-XX ("XX" stands for fixture color finish)		Residential	Fluorescent	Porch (wall mounted)	1,215	18	74.7	N/A	0.57	2700K		10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	3-4021-XX ("XX" stands for fixture color finish)		Residential	Fluorescent	Porch (wall mounted)	1,215	18	74.7	N/A	0.57	2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	11/25/2012	11/8/2012	United States	ES_43668_100WR_12102012190841_6084606
ure	11/25/2012	11/15/2012	United States	ES_43668_DC018-2232-PD-XX_12102012190848_9234560
	11/25/2012	11/8/2012	United States	ES_43668_300WR_12102012190839_3351174
	7/10/2012	7/5/2012	United States	ES_43668_3-0102PG-118_12102012184618_9868095
	7/10/2012	7/5/2012	United States	ES_43668_3-0102PG-118_12102012184618_9868095
	11/25/2012	11/15/2012	United States	ES_43668_3-0515-217_12102012190821_8121176
	7/10/2012	7/5/2012	United States	ES_43668_3-0615PG-226_12102012184625_5026143
	7/10/2012	7/5/2012	United States	ES_43668_3-0615PG-226_12102012184625_5026143
	7/10/2012	7/5/2012	United States	ES_43668_3-4082PG-XX ("XX" stands for fixture color finish)_12102012184627_6516496
	7/10/2012	7/5/2012	United States	ES_43668_3-4082PG-XX ("XX" stands for fixture color finish)_12102012184627_6516496
	7/10/2012	7/5/2012	United States	ES_43668_3-4082PG-XX ("XX" stands for fixture color finish)_12102012184627_6516496

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	3-4041PG-XX ("XX" stands for fixture color finish)		Residential	Fluorescent	Porch (wall mounted)	1,215	18	74.7	N/A	0.57	2700K		10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	3-4081PG-XX ("XX" stands for fixture color finish)		Residential	Fluorescent	Porch (wall mounted)	1,215	18	74.7	N/A	0.57	2700K		10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	3-4082PG-XX ("XX" stands for fixture color finish)		Residential	Fluorescent	Porch (wall mounted)	1,215	18	74.7	N/A	0.57	2700K		10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	3-4091PG-XX ("XX" stands for fixture color finish)		Residential	Fluorescent	Porch (wall mounted)	1,215	18	74.7	N/A	0.57	2700K		10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	3-4098PG-XX ("XX" stands for fixture color finish)		Residential	Fluorescent	Porch (wall mounted)	1,215	18	74.7	N/A	0.57	2700K		10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	400WR		Residential	Fluorescent	Ceiling Mount	2,050	34	71.6	N/A	0.53	4000/4100K	85	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	4475-113-XX		Residential	Fluorescent	Bath Vanity	931	13	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	4475-213-XX		Residential	Fluorescent	Bath Vanity	931	26	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	4475-313-XX		Residential	Fluorescent	Bath Vanity	931	39	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	4475-413-XX		Residential	Fluorescent	Bath Vanity	931	52	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	4476-113-XX		Residential	Fluorescent	Bath Vanity	931	13	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/10/2012	7/5/2012	United States	ES_43668_3-4082PG-XX ("XX" stands for fixture color finish)_12102012184627_6516496
	7/10/2012	7/5/2012	United States	ES_43668_3-4082PG-XX ("XX" stands for fixture color finish)_12102012184627_6516496
	7/10/2012	7/5/2012	United States	ES_43668_3-4082PG-XX ("XX" stands for fixture color finish)_12102012184627_6516496
	7/10/2012	7/5/2012	United States	ES_43668_3-4082PG-XX ("XX" stands for fixture color finish)_12102012184627_6516496
	7/10/2012	7/5/2012	United States	ES_43668_3-4082PG-XX ("XX" stands for fixture color finish)_12102012184627_6516496
	11/25/2012	11/15/2012	United States	ES_43668_624ST-217_121020121906198873289
	7/10/2012	7/3/2012	United States	ES_43668_4475-113-XX ("XX" stands for fixture color finish)_12102012184555_8928045
	7/10/2012	7/3/2012	United States	ES_43668_4475-213-XX ("XX" stands for fixture color finish)_12102012184557_6408383
	7/10/2012	7/3/2012	United States	ES_43668_4475-313-XX ("XX" stands for fixture color finish)_12102012184558_5942503
	7/10/2012	7/3/2012	United States	ES_43668_4475-413-XX ("XX" stands for fixture color finish)_12102012184600_9954580
	7/10/2012	7/3/2012	United States	ES_43668_4475-113-XX ("XX" stands for fixture color finish)_12102012184555_8928045

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	4476-213-XX	("XX" stands for fixture color finish)	Residential	Fluorescent	Bath Vanity	931	26	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	4476-313-XX	("XX" stands for fixture color finish)	Residential	Fluorescent	Bath Vanity	931	39	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	4476-413-XX		Residential	Fluorescent	Bath Vanity	931	52	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	4478-113-XX		Residential	Fluorescent	Bath Vanity	931	13	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	4478-213-XX		Residential	Fluorescent	Bath Vanity	931	26	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	4478-313-XX		Residential	Fluorescent	Bath Vanity	931	39	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	4478-413-XX		Residential	Fluorescent	Bath Vanity	931	52	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	4479-226-XX	("XX" stands for fixture color finish)	Residential	Fluorescent	Bath Vanity	1,650	52	76.6	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	4479-226-XX		Residential	Fluorescent	Bath Vanity	1,650	26	76.6	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	510SL		Residential	Fluorescent	Other	4,450	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	600WR		Residential	Fluorescent	Ceiling Mount	2,050	34	71.6	N/A	0.53	4000/4100K	85	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/10/2012	7/3/2012	United States	ES_43668_4475-213-XX ("XX" stands for fixture color finish)_12102012184557_6408383
	7/10/2012	7/3/2012	United States	ES_43668_4475-313-XX ("XX" stands for fixture color finish)_12102012184558_5942503
	7/10/2012	7/3/2012	United States	ES_43668_4475-413-XX ("XX" stands for fixture color finish)_12102012184600_9954580
	7/10/2012	7/3/2012	United States	ES_43668_4475-113-XX ("XX" stands for fixture color finish)_12102012184555_8928045
	7/10/2012	7/3/2012	United States	ES_43668_4475-213-XX ("XX" stands for fixture color finish)_12102012184557_6408383
	7/10/2012	7/3/2012	United States	ES_43668_4475-313-XX ("XX" stands for fixture color finish)_12102012184558_5942503
	7/10/2012	7/3/2012	United States	ES_43668_4475-413-XX ("XX" stands for fixture color finish)_12102012184600_9954580
	7/10/2012	7/5/2012	United States	ES_43668_3-0615PG-226_12102012184625_5026143
	7/10/2012	7/5/2012	United States	ES_43668_4479-226-XX_01212013175155_2093189
	11/25/2012	11/8/2012	United States	ES_43668_900SLG_12102012190845_6870012
	11/25/2012	11/15/2012	United States	ES_43668_624ST-217_12102012190819_8873289

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	624ST-217		Residential	Fluorescent	Ceiling Mount	2,050	34	71.6	N/A	0.53	4000/4100K	85	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	648ST		Residential	Fluorescent	Other	4,450	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	700CL		Residential	Fluorescent	Ceiling Mount	4,450	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	700WR		Residential	Fluorescent	Ceiling Mount	4,450	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	710CL		Residential	Fluorescent	Ceiling Mount	2,050	34	71.6	N/A	0.53	4000/4100K	85	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	730CL		Residential	Fluorescent	Ceiling Mount	2,735	128	68.7	N/A	0.52	4000/4100K	83	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	800SLG		Residential	Fluorescent	Other	6,806	96	76.6	N/A	0.54	4000/4100K	83	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	800WR		Residential	Fluorescent	Ceiling Mount	2,735	128	68.7	N/A	0.52	4000/4100K	83	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	900SLG		Residential	Fluorescent	Other	4,450	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	BH1PG-118		Residential	Fluorescent	Porch (wall mounted)	1,215	18	74.7	N/A	0.57	2700K		10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	BH48-232N		Residential	Fluorescent	Other	4,450	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	

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	11/25/2012	11/15/2012	United States	ES_43668_624ST-217_12102012190819_8873289
	11/25/2012	11/8/2012	United States	ES_43668_900SLG_1210201219 0845_6870012
	11/25/2012	11/8/2012	United States	ES_43668_100WR_121020121 90841_6084606
	11/25/2012	11/8/2012	United States	ES_43668_100WR_121020121 90841_6084606
	11/25/2012	11/15/2012	United States	ES_43668_624ST-217_12102012190819_8873289
	11/25/2012	11/8/2012	United States	ES_43668_300WR_121020121 90839_3351174
	11/25/2012	11/8/2012	United States	ES_43668_800SLG_1210201219 0836_4319637
	11/25/2012	11/8/2012	United States	ES_43668_300WR_121020121 90839_3351174
	11/25/2012	11/8/2012	United States	ES_43668_900SLG_1210201219 0845_6870012
	7/10/2012	7/5/2012	United States	ES_43668_3-4082PG-XX ("XX" stands for fixture color finish)_121020121846 27_6516496
	11/25/2012	11/8/2012	United States	ES_43668_900SLG_1210201219 0845_6870012

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	C014-122-PD-XX		Residential	Fluorescent	Ceiling Mount	1,540	22	78	N/A	0.54	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	C109-XX		Residential	Fluorescent	Ceiling Mount	4,320	64	74.7	N/A	0.53	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	C163-218-XX		Residential	Fluorescent	Ceiling Mount	1,345	54	74.7	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC010-118-XX		Residential	Fluorescent	Ceiling Mount	1,345	36	74.7	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC010-122-XX		Residential	Fluorescent	Ceiling Mount	1,540	22	78	N/A	0.54	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC012-122-PD-XX		Residential	Fluorescent	Ceiling Mount	1,540	22	78	N/A	0.54	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC012-122-XX		Residential	Fluorescent	Ceiling Mount	1,540	22	78	N/A	0.54	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC012-PD-XX		Residential	Fluorescent	Ceiling Mount	1,650	52	76.6	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC012-PD-XX ("XX" stands for fixture color finish)		Residential	Fluorescent	Ceiling Mount	1,650	26	76.6	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC012-XX		Residential	Fluorescent	Ceiling Mount	1,650	52	76.6	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC014-122-XX		Residential	Fluorescent	Ceiling Mount	1,540	22	78	N/A	0.54	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)

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ure	11/25/2012	11/15/2012	United States	ES_43668_DC010-122-XX_1210201219 0823_9334814
ure	11/25/2012	11/8/2012	United States	ES_43668_DC032-XX_1210201219 0837_2144016
	7/10/2012	7/5/2012	United States	ES_43668_C163-218-XX_0121201318 0652_2637006
	7/10/2012	7/5/2012	United States	ES_43668_DC010-118-XX_0121201318 0845_8561015
ure	11/25/2012	11/15/2012	United States	ES_43668_DC010-122-XX_1210201219 0823_9334814
ure	11/25/2012	11/15/2012	United States	ES_43668_DC010-122-XX_1210201219 0823_9334814
	7/10/2012	7/5/2012	United States	ES_43668_DC018PG-226-XX_0121201317 5001_1169211
	7/10/2012	7/5/2012	United States	ES_43668_1011PG-126-XX_0121201317 4038_3437472
	7/10/2012	7/5/2012	United States	ES_43668_DC018PG-226-XX_0121201317 5001_1169211
ure	11/25/2012	11/15/2012	United States	ES_43668_DC010-122-XX_1210201219 0823_9334814

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC014-132-PD-XX		Residential	Fluorescent	Decorative Pendant	2,500	32	80.6	N/A	0.58	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC014-132-XX		Residential	Fluorescent	Ceiling Mount	2,500	32	80.6	N/A	0.58	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC014PG-213-XX		Residential	Fluorescent	Ceiling Mount	931	26	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC014PG-218-PD-XX		Residential	Fluorescent	Chandelier	1,345	54	74.7	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC014PG-218-XX	("XX" stands for fixture color finish)	Residential	Fluorescent	Chandelier	1,345	54	74.7	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC016-132-PD-XX		Residential	Fluorescent	Decorative Pendant	2,500	32	80.6	N/A	0.58	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC016-132-XX		Residential	Fluorescent	Ceiling Mount	2,500	32	80.6	N/A	0.58	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC016PG-218-PD-XX		Residential	Fluorescent	Chandelier	1,345	54	74.7	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC016PG-218-XX		Residential	Fluorescent	Chandelier	1,345	54	74.7	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC016PG-218-XX ("XX" stands for fixture color fini		Residential	Fluorescent	Ceiling Mount	1,345	36	74.7	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC018-2232-PD-XX		Residential	Fluorescent	Ceiling Mount	3,150	54	66.6	N/A	0.53	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)

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ure	11/25/2012	11/15/2012	United States	ES_43668_DC014-132-PD-XX_121020121908307104090
ure	11/25/2012	11/15/2012	United States	ES_43668_DC014-132-XX_121020121908289126290
	7/10/2012	7/3/2012	United States	ES_43668_1010PG-213-XX ("XX" stands for fixture color finish)_12102012184547_8582201
	7/10/2012	7/5/2012	United States	ES_43668_DC018PG-318-PD-XX_012120131810277_8747069
	7/10/2012	7/5/2012	United States	ES_43668_DC018PG-318-PD-XX_012120131810277_8747069
ure	11/25/2012	11/15/2012	United States	ES_43668_DC014-132-PD-XX_121020121908307104090
ure	11/25/2012	11/15/2012	United States	ES_43668_DC014-132-XX_121020121908289126290
	7/10/2012	7/5/2012	United States	ES_43668_DC018PG-318-PD-XX_012120131810277_8747069
	7/10/2012	7/5/2012	United States	ES_43668_DC018PG-318-PD-XX_012120131810277_8747069
	7/10/2012	7/5/2012	United States	ES_43668_1132PG-218-XX_012120131755001408545
ure	11/25/2012	11/15/2012	United States	ES_43668_DC018-2232-XX_121020121908478063934

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC018-2232-XX		Residential	Fluorescent	Ceiling Mount	3,150	54	66.6	N/A	0.53	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC018PG-226-XX		Residential	Fluorescent	Ceiling Mount	1,650	52	76.6	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC018PG-318-PD-XX		Residential	Fluorescent	Chandelier	1,345	54	74.7	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC019-2232-XX		Residential	Fluorescent	Ceiling Mount	3,150	54	66.6	N/A	0.53	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC022-2232-XX		Residential	Fluorescent	Ceiling Mount	3,150	54	66.6	N/A	0.53	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC024-2232-XX		Residential	Fluorescent	Ceiling Mount	3,150	54	66.6	N/A	0.53	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC028-317-XX		Residential	Fluorescent	Ceiling Mount	3,200	51	67.1	N/A	0.99	4000/4100K	85	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC032-XX		Residential	Fluorescent	Ceiling Mount	4,320	64	74.7	N/A	0.53	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC034-132-XX		Residential	Fluorescent	Ceiling Mount	2,500	32	80.6	N/A	0.58	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC050-2232-XX		Residential	Fluorescent	Ceiling Mount	3,150	54	66.6	N/A	0.53	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	DC050PG-226-PD-XX		Residential	Fluorescent	Ceiling Mount	1,650	52	76.6	N/A	0.57	2700K	81	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ure	11/25/2012	11/15/2012	United States	ES_43668_DC018-2232-XX_12102012190847_8063934
	7/10/2012	7/5/2012	United States	ES_43668_DC018PG-226-XX_01212013175001_1169211
	7/10/2012	7/5/2012	United States	ES_43668_DC018PG-318-PD-XX_01212013181027_8747069
ure	11/25/2012	11/15/2012	United States	ES_43668_DC018-2232-XX_12102012190847_8063934
ure	11/25/2012	11/15/2012	United States	ES_43668_DC018-2232-XX_12102012190847_8063934
ure	11/25/2012	11/15/2012	United States	ES_43668_DC018-2232-XX_12102012190847_8063934
ure	11/25/2012	11/8/2012	United States	ES_43668_FL1224-XX_12102012190832_1524109
ure	11/25/2012	11/8/2012	United States	ES_43668_DC032-XX_12102012190837_2144016
ure	11/25/2012	11/15/2012	United States	ES_43668_DC014-132-XX_12102012190828_9126290
ure	11/25/2012	11/15/2012	United States	ES_43668_DC018-2232-XX_12102012190847_8063934
	7/10/2012	7/5/2012	United States	ES_43668_DC018PG-226-XX_01212013175001_1169211

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	FL1224A-XX		Residential	Fluorescent	Ceiling Mount	3,200	51	67.1	N/A	0.99	4000/4100K	85	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	FL1224-XX		Residential	Fluorescent	Ceiling Mount	3,200	51	67.1	N/A	0.99	4000/4100K	85	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	FL1248A-XX		Residential	Fluorescent	Ceiling Mount	6,806	96	76.6	N/A	0.54	4000/4100K	83	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	FL1248-XX		Residential	Fluorescent	Ceiling Mount	6,806	96	76.6	N/A	0.54	4000/4100K	83	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	FL1524-217-XX		Residential	Fluorescent	Bath Vanity	2,050	34	71.6	N/A	0.53	4000/4100K	85	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	FL1648-XX		Residential	Fluorescent	Ceiling Mount	2,735	128	68.7	N/A	0.52	4000/4100K	83	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	FL2048-XX		Residential	Fluorescent	Bath Vanity	2,735	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	FL2103-XX		Residential	Fluorescent	Bath Vanity	2,050	34	71.6	N/A	0.53	4000/4100K	85	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	FL2106-XX		Residential	Fluorescent	Bath Vanity	2,735	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	(Note: "XX" stands for fixt color finish.)
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	FL2124-XX		Residential	Fluorescent	Bath Vanity	2,050	34	71.6	N/A	0.53	4000/4100K	85	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	LP051-218-XX	"XX" stands for fixture color finish	Residential	Fluorescent	Ceiling Mount	1,345	54	74.7	N/A	0.57	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ure	11/25/2012	11/8/2012	United States	ES_43668_FL1224-XX_1210201219 0832_1524109
ure	11/25/2012	11/8/2012	United States	ES_43668_FL1224-XX_1210201219 0832_1524109
ure	11/25/2012	11/8/2012	United States	ES_43668_FL1248-XX_1210201219 0834_9517072
ure	11/25/2012	11/8/2012	United States	ES_43668_FL1248-XX_1210201219 0834_9517072
	11/25/2012	11/15/2012	United States	ES_43668_3-0515-217_1210201 2190821_8121176
	11/25/2012	11/8/2012	United States	ES_43668_300WR_121020121 90839_3351174
ure	11/25/2012	11/8/2012	United States	ES_43668_FL2106-XX_1210201219 0843_7211411
	11/25/2012	11/15/2012	United States	ES_43668_3-0515-217_1210201 2190821_8121176
ure	11/25/2012	11/8/2012	United States	ES_43668_FL2106-XX_1210201219 0843_7211411
	11/25/2012	11/15/2012	United States	ES_43668_3-0515-217_1210201 2190821_8121176
	7/10/2012	7/5/2012	United States	ES_43668_C163-218-XX_0121201318 0652_2637006

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	MDF021PG-213		Residential	Fluorescent	Wall Sconces	931	26	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	MDF025PG-213		Residential	Fluorescent	Wall Sconces	931	26	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	MDF030-213		Residential	Fluorescent	Wall Sconces	931	26	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	MDF032-213-XX		Residential	Fluorescent	Wall Sconces	931	26	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	MDF033PG-213-XX		Residential	Fluorescent	Wall Sconces	931	26	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	MDF035PG-213		Residential	Fluorescent	Wall Sconces	931	26	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	MDF036PG-213		Residential	Fluorescent	Wall Sconces	931	26	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	MDF039-213-XX	("XX" stands for fixture color finish)	Residential	Fluorescent	Wall Sconces	931	26	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	P035-1-XX		Residential	Fluorescent	Chandelier	1,345	18	74.7	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	P052-XX		Residential	Fluorescent	Chandelier	1,345	18	74.7	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	P055-XX	("XX" stands for fixture color finish)	Residential	Fluorescent	Chandelier	1,345	18	74.7	N/A	0.57	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/10/2012	7/3/2012	United States	ES_43668_MDF025PG-213_12102012184550_6820160
	7/10/2012	7/3/2012	United States	ES_43668_MDF025PG-213_12102012184550_6820160
	7/10/2012	7/3/2012	United States	ES_43668_MDF025PG-213_12102012184550_6820160
	7/10/2012	7/3/2012	United States	ES_43668_MDF025PG-213_12102012184550_6820160
	7/10/2012	7/3/2012	United States	ES_43668_MDF025PG-213_12102012184550_6820160
	7/10/2012	7/3/2012	United States	ES_43668_MDF025PG-213_12102012184550_6820160
	7/10/2012	7/3/2012	United States	ES_43668_MDF025PG-213_12102012184550_6820160
	7/10/2012	7/5/2012	United States	ES_43668_P035-1-XX_0121201318 1331_8179476
	7/10/2012	7/5/2012	United States	ES_43668_P035-1-XX_0121201318 1331_8179476
	7/10/2012	7/5/2012	United States	ES_43668_P035-1-XX_0121201318 1331_8179476

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	P117-1-XX		Residential	Fluorescent	Chandelier	1,345	18	74.7	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	P118-1-XX		Residential	Fluorescent	Chandelier	1,345	18	74.7	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	P120-1-XX		Residential	Fluorescent	Chandelier	1,345	18	74.7	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	W104-213-XX		Residential	Fluorescent	Wall Sconces	931	26	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Fluorescent Fixture	W260-213		Residential	Fluorescent	Wall Sconces	931	26	69.4	N/A	0.58	2700K	82	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	LED Ceiling Fixture	DC014D-XX		Residential	LED	Ceiling Mount	1,600	23	70.5	N/A	0.97	4000/4100K	82	30,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	LED Ceiling Fixture	DC016D-XX		Residential	LED	Ceiling Mount	2,050	28	72.1	N/A	0.97	4000/4100K	82	30,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	LED Ceiling Fixture	DC018D-XX		Residential	LED	Ceiling Mount	1,800	31	65.9	N/A	0.97	4000/4100K	83	30,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	LED Recess Can Re-trofit Kit	RT4-3000K		Residential	LED	Downlight Solid State Retrofit	800	13.2	N/A	69.3	1	3000K	85	57,000	Continuous Dimming	
Sunpark Electronics Corporation	Sunpark	LED Recess Can Re-trofit Kit	RT4-4000K		Residential	LED	Downlight Solid State Retrofit	800	13.2	N/A	69.3	1	3000K	85	57,000	Continuous Dimming	
Sunpark Electronics Corporation	Sunpark	LED Recess Can Re-trofit Kit	RT6-3000K		Residential	LED	Downlight Solid State Retrofit	800	13.2	N/A	68	1	3000K	85	60,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/10/2012	7/5/2012	United States	ES_43668_P035-1-XX_01212013181331_8179476
	7/10/2012	7/5/2012	United States	ES_43668_P035-1-XX_01212013181331_8179476
	7/10/2012	7/5/2012	United States	ES_43668_P035-1-XX_01212013181331_8179476
	7/10/2012	7/3/2012	United States	ES_43668_MDF025PG-213_12102012184550_6820160
	7/10/2012	7/3/2012	United States	ES_43668_MDF025PG-213_12102012184550_6820160
	2/1/2013	1/17/2013	United States	ES_43668_DC014D-XX_03012013113023_4170010
	3/1/2013	2/22/2013	United States	ES_43668_DC016D-XX_03182013100418_1504820
	3/25/2013	3/12/2013	United States	ES_43668_DC018D-XX_04092013150841_4860240
	6/15/2013	6/20/2013	United States	ES_43668_RT4-3000K_07192013101712_8155039
	6/15/2013	6/20/2013	United States	ES_43668_RT4-3000K_07192013101712_8155039
	6/15/2013	6/20/2013	United States	ES_43668_RT6-3000K_07192013101747_8228297

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sunpark Electronics Corporation	Sunpark	LED Recess Can Re-trofit Kit	RT6-4000K		Residential	LED	Downlight Solid State Retrofit	800	13.2	N/A	68	1	3000K	85	60,000	Continuous Dimming	
Sunpark Electronics Corporation	Sunpark	Outdoor Wall Pack	JJ-1		Residential	Fluorescent	Porch (wall mounted)	1,100	18	67.1	N/A	0.58	4000/4100K		10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Wall sconce	FL901PG-126-XX		Residential	Fluorescent	Wall Sconces	1,650	26	76.6	N/A	0.57	2700K	81	10,000	Non-Dimmable	(Note: "XX" stands for fixtu color finish.)
Sunpark Electronics Corporation	Sunpark	Wall sconce	FL902PG-126-XX		Residential	Fluorescent	Wall Sconces	1,650	26	76.6	N/A	0.57	2700K	81	10,000	Non-Dimmable	(Note: "XX" stands for fixtu color finish.)
Sunpark Electronics Corporation	Sunpark	Wall sconce	LW025PG-126-XX		Residential	Fluorescent	Wall Sconces	1,650	26	76.6	N/A	0.57	2700K	81	10,000	Non-Dimmable	(Note: "XX" stands for fixtu color finish.)
Sunpark Electronics Corporation	Sunpark	Wall sconce	LW026PG-126		Residential	Fluorescent	Wall Sconces	1,650	26	76.6	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark	Wall sconce	MDF025PG-126-XX		Residential	Fluorescent	Wall Sconces	1,650	26	76.6	N/A	0.57	2700K	81	10,000	Non-Dimmable	(Note: "XX" stands for fixtu color finish.)
Sunpark Electronics Corporation	Sunpark	Wall sconce	MDF030-126-XX		Residential	Fluorescent	Wall Sconces	1,650	26	76.6	N/A	0.57	2700K	81	10,000	Non-Dimmable	(Note: "XX" stands for fixtu color finish.)
Sunpark Electronics Corporation	Sunpark	Wall sconce	MDF032-126-XX		Residential	Fluorescent	Wall Sconces	1,650	26	76.6	N/A	0.57	2700K	81	10,000	Non-Dimmable	(Note: "XX" stands for fixtu color finish.)
Sunpark Electronics Corporation	Sunpark		DC024PG-226-XX	("XX" stands for fixture color finish)	Residential	Fluorescent	Ceiling Mount	1,650	52	76.6	N/A	0.57	2700K	81	10,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark		Fluorescent Fixture	2-0347-2232	Residential	Fluorescent	Decorative Pendant	3,150	54	66.6	N/A	0.53	3000K	84	10,000	Non-Dimmable	(Note: "XX" stands for fixtu color finish.)

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	6/15/2013	6/20/2013	United States	ES_43668_RT6-3000K_07192013101747_8228297
	3/10/2013	2/28/2013	United States	ES_43668_JJ-1_03152013092418_3496857
ure	5/15/2013	5/13/2013	United States	ES_43668_FL901PG-126-XX_05222013162558_3065482
ure	5/15/2013	5/13/2013	United States	ES_43668_FL902PG-126-XX_05222013162558_1615935
ure	5/15/2013	5/13/2013	United States	ES_43668_LW025PG-126-XX_05222013162558_1745080
	5/15/2013	5/13/2013	United States	ES_43668_LW026PG-126_05222013162558_6363464
ure	5/15/2013	5/13/2013	United States	ES_43668_MDF025PG-126-XX_05222013162558_3012978
ure	5/15/2013	5/13/2013	United States	ES_43668_MDF030-126-XX_05222013162558_1501878
ure	5/15/2013	5/13/2013	United States	ES_43668_MDF032-126-XX_05222013162558_9330940
	7/10/2012	7/5/2012	United States	ES_43668_DC018PG-226-XX_01212013175001_1169211
ure	11/25/2012	11/15/2012	United States	ES_43668_DC018-2232-PD-XX_12102012190848_9234560

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sunpark Electronics Corporation	Sunpark			(Note: "XX" means "finish code".)	Residential	LED	Ceiling Mount	1,600	23	70.5	N/A	0.97	4000/4100K	82	30,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark			(Note: "XX" means "finish code".)	Residential	LED	Ceiling Mount	2,050	28	72.1	N/A	0.97	4000/4100K	82	30,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark			Note: "XX" means "finish code".	Residential	LED	Ceiling Mount	1,800	31	65.9	N/A	0.97	4000/4100K	83	30,000	Non-Dimmable	
Sunpark Electronics Corporation	Sunpark			(Note: "XX" stands for fixture color finish),FL1236A-XX (Note: "XX" stands for fixture color finish)	Residential	Fluorescent	Ceiling Mount	4,845	25	71.2	N/A	0.98	4000/4100K	84	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Sunpark Electronics Corporation	Sunpark			("XX" stands for fixture color finish)	Residential	Fluorescent	Ceiling Mount	1,345	36	74.7	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sunrise Lighting	Sunrise	SLED-11CD	SLED-11CD		Residential	LED	Downlight Solid State Retrofit	428	11	N/A	42.8	0.96	3000K	80	35,000	Continuous Dimming	
Sunrise Lighting	Sunrise	SLED-16CD	SLED-16CD		Residential	LED	Downlight Solid State Retrofit	638	16	N/A	51.1	0.97	2700K	80	35,000	Continuous Dimming	
Sunshine Lighting	Sunlite	DBN11/AL/ GU24/ES	DBN11/AL/ GU24/ES		Residential	Fluorescent	Ceiling Mount	1,250	19	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Sunshine Lighting	Sunlite	DBN12/AL/ GU24/ES	DBN12/AL/ GU24/ES		Residential	Fluorescent	Ceiling Mount	2,500	36	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Sunshine Lighting	Sunlite	DBN13/AL/ GU24/ES	DBN13/AL/ GU24/ES		Residential	Fluorescent	Ceiling Mount	2,500	36	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Sunshine Lighting	Sunlite	DBN14/AL/ GU24/ES	DBN14/AL/ GU24/ES		Residential	Fluorescent	Ceiling Mount	2,500	36	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	2/1/2013	1/17/2013	United States	ES_43668_DC014D-XX_0301201311 3023_4170010
	3/1/2013	2/22/2013	United States	ES_43668_DC016D-XX_0318201310 0418_1504820
	3/25/2013	3/12/2013	United States	ES_43668_DC018D-XX_0409201315 0841_4860240
ɔt he	2/25/2013	2/8/2013	United States	ES_43668_FL1236-XX_0318201310 0438_8881115
	7/10/2012	7/5/2012	United States	ES_43668_DC010-118-XX_0121201318 0845_8561015
	6/15/2013	6/20/2013	United States	ES_31003_SLED-11CD_071120 13145837_3208 277
	6/15/2013	6/20/2013	United States	ES_31003_SLED-16CD_071120 13145848_4986 271
	7/1/2012	1/11/2013	United States, Canada	ES_1023648_DWS11/FR/GU24/ ES_0109201314 3119_8418542
	7/1/2012	1/11/2013	United States, Canada	ES_1023648_DWS13/FR/GU24/ ES_0111201310 5952_2720147
	7/1/2012	1/11/2013	United States, Canada	ES_1023648_DWS13/FR/GU24/ ES_0111201310 5952_2720147
	7/1/2012	1/11/2013	United States, Canada	ES_1023648_DWS13/FR/GU24/ ES_0111201310 5952_2720147

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sunshine Lighting	Sunlite	DBN16/AL/ GU24/ES	DBN16/AL/ GU24/ES		Residential	Fluorescent	Ceiling Mount	3,750	56	74	N/A	0.6	3000K	82	10,000	Non-Dimmable	
Sunshine Lighting	Sunlite	DBS11/CL/ GU24/ES	DBS11/CL/ GU24/ES		Residential	Fluorescent	Ceiling Mount	1,250	19	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Sunshine Lighting	Sunlite	DBS11/FR/ GU24/ES	DBS11/FR/ GU24/ES		Residential	Fluorescent	Ceiling Mount	1,250	19	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Sunshine Lighting	Sunlite	DBS13/CL/ GU24/ES	DBS13/CL/ GU24/ES		Residential	Fluorescent	Ceiling Mount	2,500	36	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Sunshine Lighting	Sunlite	DBS13/FR/ GU24/ES	DBS13/FR/ GU24/ES		Residential	Fluorescent	Ceiling Mount	2,500	36	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Sunshine Lighting	Sunlite	DDB13/AL/ GU24/ES	DDB13/AL/ GU24/ES		Residential	Fluorescent	Ceiling Mount	2,500	36	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Sunshine Lighting	Sunlite	DWS11/FR/ GU24/ES	DWS11/FR/ GU24/ES		Residential	Fluorescent	Ceiling Mount	1,250	19	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Sunshine Lighting	Sunlite	DWS13/FR/ GU24/ES	DWS13/FR/ GU24/ES		Residential	Fluorescent	Ceiling Mount	2,500	36	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Sunshine Lighting	Sunlite	FCM12/AL/ GU24/ES	FCM12/AL/ GU24/ES		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Sunshine Lighting	Sunlite	FCM16/AL/ GU24/ES	FCM16/AL/ GU24/ES		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Sunshine Lighting	Sunlite	FCM20/AL/ GU24/ES	FCM20/AL/ GU24/ES		Residential	Fluorescent	Ceiling Mount	2,700	42	71	N/A	0.6	2700K	82	10,000	Non-Dimmable	

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	7/1/2012	1/11/2013	United States, Canada	ES_1023648_DBN16/AL/GU24/ES_01092013144534_7737848
	7/1/2012	1/11/2013	United States, Canada	ES_1023648_DWS11/FR/GU24/ES_01092013143119_8418542
	7/1/2012	1/11/2013	United States, Canada	ES_1023648_DWS11/FR/GU24/ES_01092013143119_8418542
	7/1/2012	1/11/2013	United States, Canada	ES_1023648_DWS13/FR/GU24/ES_01112013105952_2720147
	7/1/2012	1/11/2013	United States, Canada	ES_1023648_DWS13/FR/GU24/ES_01112013105952_2720147
	7/1/2012	1/11/2013	United States, Canada	ES_1023648_DWS13/FR/GU24/ES_01112013105952_2720147
	7/1/2012	1/11/2013	United States, Canada	ES_1023648_DWS11/FR/GU24/ES_01092013143119_8418542
	7/1/2012	1/11/2013	United States, Canada	ES_1023648_DWS13/FR/GU24/ES_01112013105952_2720147
	7/1/2012	1/11/2013	United States, Canada	ES_1023648_FCM12/AL/GU24/ES_01112013105720_6170465
	7/1/2012	1/11/2013	United States, Canada	ES_1023648_FCM12/AL/GU24/ES_01112013105720_6170465
	7/1/2012	1/11/2013	United States, Canada	ES_1023648_FCM20/AL/GU24/ES_01092013144106_2167322

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sunshine Lighting	Sunlite	GLO6/PB/GU24/ES	GLO6/PB/GU24/ES		Residential	Fluorescent	Ceiling Mount	1,250	19	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Sunshine Lighting	Sunlite	GLO8/PB/GU24/ES	GLO8/PB/GU24/ES		Residential	Fluorescent	Ceiling Mount	1,250	19	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Sunshine Lighting	Sunlite	HALL6/PB/GU24/ES	HALL6/PB/GU24/ES		Residential	Fluorescent	Ceiling Mount	1,250	19	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Sunshine Lighting	Sunlite	HALL8/PB/GU24/ES	HALL8/PB/GU24/ES		Residential	Fluorescent	Ceiling Mount	2,500	36	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Sunshine Lighting	Sunlite	KIT10/CH/GU24/ES	KIT10/CH/GU24/ES		Residential	Fluorescent	Ceiling Mount	2,500	36	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Sunshine Lighting	Sunlite	KIT6/CH/GU24/ES	KIT6/CH/GU24/ES		Residential	Fluorescent	Ceiling Mount	1,250	19	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Sunshine Lighting	Sunlite	KIT8/CH/GU24/ES	KIT8/CH/GU24/ES		Residential	Fluorescent	Ceiling Mount	2,500	36	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Sunshine Lighting	Sunlite	LED Recessed Down-Light	89050-SU		Residential,Commercial	LED	Downlight Recessed	1,162	20	N/A	57	0.97	3000K	84	35,000	Continuous Dimming, Type IC Airtight	
Sunshine Lighting	Sunlite	LED Recessed Down-Light	89051-SU		Residential,Commercial	LED	Downlight Recessed	1,197	20	N/A	59	0.97	3000K	84	35,000	Continuous Dimming, Type IC Airtight	
Sunshine Lighting	Sunlite	LED Recessed Down-Light	89055-SU		Commercial	LED	Downlight Recessed	1,243	20	N/A	61	0.97	5000K	85	35,000	Continuous Dimming, Type IC Airtight	
Sunshine Lighting	Sunlite	LED Recessed Down-Light	89056-SU		Commercial	LED	Downlight Recessed	1,229	19	N/A	61	0.97	5000K	85	35,000	Continuous Dimming, Type IC Airtight	

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	7/1/2012	1/11/2013	United States, Canada	ES_1023648_DWS11/FR/GU24/ES_01092013143119_8418542
	7/1/2012	1/11/2013	United States, Canada	ES_1023648_DWS11/FR/GU24/ES_01092013143119_8418542
	7/1/2012	1/11/2013	United States, Canada	ES_1023648_DWS11/FR/GU24/ES_01092013143119_8418542
	7/1/2012	1/11/2013	United States, Canada	ES_1023648_DWS13/FR/GU24/ES_01112013105952_2720147
	7/1/2012	1/11/2013	United States, Canada	ES_1023648_DWS13/FR/GU24/ES_01112013105952_2720147
	7/1/2012	1/11/2013	United States, Canada	ES_1023648_DWS11/FR/GU24/ES_01092013143119_8418542
	7/1/2012	1/11/2013	United States, Canada	ES_1023648_DWS13/FR/GU24/ES_01112013105952_2720147
	1/10/2013	12/24/2012	United States, Canada	
	1/10/2013	12/24/2012	United States, Canada	
	1/10/2013	12/24/2012	United States, Canada	
	1/10/2013	12/24/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sunshine Lighting	Sunlite	PIN3/4/GU24/ES	PIN3/4/GU24/ES		Residential	Fluorescent	Ceiling Mount	1,250	19	74	N/A	0.6	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1000-GU118-XX		Residential	Fluorescent	Ceiling Fan Light Kit	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1000-GU118-XX		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1000-GU118-XX		Residential	Fluorescent	Close to Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1000-GU123-XX		Residential	Fluorescent	Ceiling Mount	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1003-GU123-XX		Residential	Fluorescent	Wall Sconces	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1003-GU213-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1003-GU218-XX		Residential	Fluorescent	Ceiling Fan Light Kit	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1003-GU218-XX		Residential	Fluorescent	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1003-GU218-XX		Residential	Fluorescent	Close to Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1003-GU223-XX		Residential	Fluorescent	Ceiling Mount	3,200	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	7/1/2012	1/11/2013	United States, Canada	ES_1023648_DWS11/FR/GU24/ES_01092013143119_8418542
	4/1/2012	2/23/2012	United States	ES_1035839_1000-GU118-XX_12102012182244_3183075
	4/1/2012	2/23/2012	United States	ES_1035839_1000-GU118-XX_12102012182240_8502556
	4/1/2012	2/23/2012	United States	ES_1035839_1000-GU118-XX_12102012182242_1438950
	4/1/2012	2/23/2012	United States	ES_1035839_5008-GU123-XX_12102012182447_1159313
	4/1/2012	2/23/2012	United States	ES_1035839_5002-GU123-XX_12102012182444_1437283
	11/5/2012	10/30/2012	United States	ES_1035839_1003-GU213-XX_05032013094920_3650866
	4/1/2012	2/23/2012	United States	ES_1035839_1003-GU218-XX_12102012182302_2304457
	4/1/2012	2/23/2012	United States	ES_1035839_1003-GU218-XX_12102012182259_9690122
	4/1/2012	2/23/2012	United States	ES_1035839_1003-GU218-XX_12102012182300_7903590
	11/5/2012	10/30/2012	United States	ES_1035839_1003-GU223-XX_05032013095516_6020891

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1004-GU213-XX		Residential	Fluorescent	Ceiling Fan Light Kit	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1004-GU213-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1004-GU213-XX		Residential	Fluorescent	Close to Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1004-GU218-XX		Residential	Fluorescent	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1004-GU223-XX		Residential	Fluorescent	Ceiling Mount	1,600	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1005-GU213-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1005-GU218-XX		Residential	Fluorescent	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1005-GU223-XX		Residential	Fluorescent	Ceiling Mount	1,600	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1006-GU213-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1006-GU218-XX		Residential	Fluorescent	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1006-GU223-XX		Residential	Fluorescent	Ceiling Mount	1,600	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	2/22/2012	United States	ES_1035839_1004-GU213-XX_12102012182012_6987766
	4/1/2012	2/22/2012	United States	ES_1035839_1004-GU213-XX_12102012182008_6492683
	4/1/2012	2/22/2012	United States	ES_1035839_1004-GU213-XX_12102012182010_9124386
	4/1/2012	2/23/2012	United States	ES_1035839_1003-GU218-XX_12102012182259_9690122
	4/1/2012	2/23/2012	United States	ES_1035839_1010-GU223-XX_12102012182502_3606639
	4/1/2012	2/22/2012	United States	ES_1035839_1004-GU213-XX_12102012182008_6492683
	4/1/2012	2/23/2012	United States	ES_1035839_1003-GU218-XX_12102012182259_9690122
	4/1/2012	2/23/2012	United States	ES_1035839_1010-GU223-XX_12102012182502_3606639
	4/1/2012	2/22/2012	United States	ES_1035839_1004-GU213-XX_12102012182008_6492683
	4/1/2012	2/23/2012	United States	ES_1035839_1003-GU218-XX_12102012182259_9690122
	4/1/2012	2/23/2012	United States	ES_1035839_1010-GU223-XX_12102012182502_3606639

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1007-GU213-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1007-GU218-XX		Residential	Fluorescent	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1007-GU223-XX		Residential	Fluorescent	Ceiling Mount	1,600	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1010-GU213-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1010-GU218-XX		Residential	Fluorescent	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1010-GU223-XX		Residential	Fluorescent	Ceiling Fan Light Kit	1,600	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1010-GU223-XX		Residential	Fluorescent	Ceiling Mount	1,600	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	1010-GU223-XX		Residential	Fluorescent	Close to Ceiling Mount	1,600	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2001-GU113-XX		Residential	Fluorescent	Bath Vanity	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2001-GU113-XX		Residential	Fluorescent	Wall Sconces	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2001-GU118-XX		Residential	Fluorescent	Bath Vanity	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	

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	4/1/2012	2/22/2012	United States	ES_1035839_1004-GU213-XX_12102012182008_6492683
	4/1/2012	2/23/2012	United States	ES_1035839_1003-GU218-XX_12102012182259_9690122
	4/1/2012	2/23/2012	United States	ES_1035839_1010-GU223-XX_12102012182502_3606639
	11/5/2012	10/30/2012	United States	ES_1035839_1003-GU213-XX_05032013094920_3650866
	4/1/2012	2/23/2012	United States	ES_1035839_1003-GU218-XX_12102012182259_9690122
	4/1/2012	2/23/2012	United States	ES_1035839_1010-GU223-XX_12102012182505_1335066
	4/1/2012	2/23/2012	United States	ES_1035839_1010-GU223-XX_12102012182502_3606639
	4/1/2012	2/23/2012	United States	ES_1035839_1010-GU223-XX_12102012182504_4586553
	4/1/2012	2/22/2012	United States	ES_1035839_2001-GU113-XX_12102012181950_8542745
	4/1/2012	2/22/2012	United States	ES_1035839_2001-GU113-XX_12102012181952_9382793
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU118-XX_12102012182245_3937322

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2001-GU118-XX		Residential	Fluorescent	Wall Sconces	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2001-GU123-XX		Residential	Fluorescent	Bath Vanity	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2001-GU123-XX		Residential	Fluorescent	Wall Sconces	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2001-GU213-XX		Residential	Fluorescent	Bath Vanity	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2001-GU213-XX		Residential	Fluorescent	Wall Sconces	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2001-GU218-XX		Residential	Fluorescent	Bath Vanity	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2001-GU218-XX		Residential	Fluorescent	Wall Sconces	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2001-GU223-XX		Residential	Fluorescent	Bath Vanity	1,600	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2001-GU223-XX		Residential	Fluorescent	Wall Sconces	1,600	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2002-GU113-XX		Residential	Fluorescent	Bath Vanity	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2002-GU118-XX		Residential	Fluorescent	Bath Vanity	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU118-XX_12102012182247_5572494
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU123-XX_12102012182452_4332158
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU123-XX_12102012182454_8893132
	4/1/2012	2/22/2012	United States	ES_1035839_2001-GU213-XX_12102012182020_4498116
	4/1/2012	2/22/2012	United States	ES_1035839_2001-GU213-XX_12102012182022_5312300
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU218-XX_12102012182311_7616159
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU218-XX_12102012182312_1856062
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU223-XX_12102012182513_3321078
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU223-XX_12102012182514_4578559
	4/1/2012	2/22/2012	United States	ES_1035839_2001-GU113-XX_12102012181950_8542745
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU118-XX_12102012182245_3937322

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2002-GU123-XX		Residential	Fluorescent	Bath Vanity	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2002-GU213-XX		Residential	Fluorescent	Bath Vanity	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2002-GU218-XX		Residential	Fluorescent	Bath Vanity	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2002-GU223-XX		Residential	Fluorescent	Bath Vanity	1,600	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2003-GU113-XX		Residential	Fluorescent	Bath Vanity	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2003-GU113-XX		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2003-GU113-XX		Residential	Fluorescent	Wall Sconces	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2003-GU118-XX		Residential	Fluorescent	Bath Vanity	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2003-GU118-XX		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2003-GU118-XX		Residential	Fluorescent	Wall Sconces	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2003-GU123-XX		Residential	Fluorescent	Bath Vanity	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU123-XX_12102012182452_4332158
	4/1/2012	2/22/2012	United States	ES_1035839_2001-GU213-XX_12102012182020_4498116
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU218-XX_12102012182311_7616159
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU223-XX_12102012182513_3321078
	4/1/2012	2/22/2012	United States	ES_1035839_2003-GU113-XX_12102012181954_8024229
	4/1/2012	2/22/2012	United States	ES_1035839_2003-GU113-XX_12102012181958_5637361
	4/1/2012	2/22/2012	United States	ES_1035839_2003-GU113-XX_12102012181957_4894143
	4/1/2012	2/23/2012	United States	ES_1035839_2003-GU118-XX_12102012182249_6820808
	4/1/2012	2/23/2012	United States	ES_1035839_2003-GU118-XX_12102012182252_1796981
	4/1/2012	2/23/2012	United States	ES_1035839_2003-GU118-XX_12102012182251_4812140
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU123-XX_12102012182452_4332158

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2003-GU213-XX		Residential	Fluorescent	Bath Vanity	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2003-GU213-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2003-GU213-XX		Residential	Fluorescent	Wall Sconces	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2008-GU123-XX		Residential	Fluorescent	Bath Vanity	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	2012-GU123-XX		Residential	Fluorescent	Bath Vanity	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3000-GU223-XX		Residential	Fluorescent	Bath Vanity	1,600	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3001-GU113-XX		Residential	Fluorescent	Bath Vanity	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3001-GU118-XX		Residential	Fluorescent	Bath Vanity	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3001-GU123-XX		Residential	Fluorescent	Bath Vanity	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3001-GU213-XX		Residential	Fluorescent	Bath Vanity	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3001-GU218-XX		Residential	Fluorescent	Bath Vanity	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	2/22/2012	United States	ES_1035839_2003-GU213-XX_12102012182024_6565620
	4/1/2012	2/22/2012	United States	ES_1035839_2003-GU213-XX_12102012182028_8008646
	4/1/2012	2/22/2012	United States	ES_1035839_2003-GU213-XX_12102012182026_8559297
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU123-XX_12102012182452_4332158
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU123-XX_12102012182452_4332158
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU223-XX_12102012182513_3321078
	4/1/2012	2/22/2012	United States	ES_1035839_2001-GU113-XX_12102012181950_8542745
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU118-XX_12102012182245_3937322
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU123-XX_12102012182452_4332158
	4/1/2012	2/22/2012	United States	ES_1035839_2001-GU213-XX_12102012182020_4498116
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU218-XX_12102012182311_7616159

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3001-GU223-XX		Residential	Fluorescent	Bath Vanity	1,600	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3001-GU313-XX		Residential	Fluorescent	Bath Vanity	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3001-GU318-XX		Residential	Fluorescent	Bath Vanity	3,750	54	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3001-GU323-XX		Residential	Fluorescent	Bath Vanity	1,600	69	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3001-GU413-XX		Residential	Fluorescent	Bath Vanity	3,600	52	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3001-GU418-XX		Residential	Fluorescent	Bath Vanity	5,000	72	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3001-GU423-XX		Residential	Fluorescent	Bath Vanity	1,600	92	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3002-GU313-XX		Residential	Fluorescent	Bath Vanity	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3002-GU318-XX		Residential	Fluorescent	Bath Vanity	3,750	54	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3002-GU323-XX		Residential	Fluorescent	Bath Vanity	1,600	69	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3002-GU413-XX		Residential	Fluorescent	Bath Vanity	3,600	52	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU223-XX_12102012182513_3321078
	4/1/2012	2/22/2012	United States	ES_1035839_3106-GU313-XX_12102012182032_9460205
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU318-XX_12102012182316_5210422
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU323-XX_12102012182519_6033728
	4/1/2012	2/22/2012	United States	ES_1035839_3106-GU413-XX_12102012182038_9854062
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU418-XX_12102012182321_3766394
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU423-XX_12102012182524_9791891
	4/1/2012	2/22/2012	United States	ES_1035839_3106-GU313-XX_12102012182032_9460205
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU318-XX_12102012182316_5210422
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU323-XX_12102012182519_6033728
	4/1/2012	2/22/2012	United States	ES_1035839_3106-GU413-XX_12102012182038_9854062

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3002-GU418-XX		Residential	Fluorescent	Bath Vanity	5,000	72	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3002-GU423-XX		Residential	Fluorescent	Bath Vanity	1,600	92	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3003-GU113-XX		Residential	Fluorescent	Bath Vanity	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3003-GU118-XX		Residential	Fluorescent	Bath Vanity	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3003-GU123-XX		Residential	Fluorescent	Bath Vanity	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3003-GU213-XX		Residential	Fluorescent	Bath Vanity	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3003-GU218-XX		Residential	Fluorescent	Bath Vanity	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3003-GU223-XX		Residential	Fluorescent	Bath Vanity	1,600	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3003-GU313-XX		Residential	Fluorescent	Bath Vanity	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3003-GU318-XX		Residential	Fluorescent	Bath Vanity	3,750	54	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3003-GU323-XX		Residential	Fluorescent	Bath Vanity	1,600	69	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU418-XX_12102012182321_3766394
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU423-XX_12102012182524_9791891
	4/1/2012	2/22/2012	United States	ES_1035839_2001-GU113-XX_12102012181950_8542745
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU118-XX_12102012182245_3937322
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU123-XX_12102012182452_4332158
	4/1/2012	2/22/2012	United States	ES_1035839_2001-GU213-XX_12102012182020_4498116
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU218-XX_12102012182311_7616159
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU223-XX_12102012182513_3321078
	4/1/2012	2/22/2012	United States	ES_1035839_3106-GU313-XX_12102012182032_9460205
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU318-XX_12102012182316_5210422
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU323-XX_12102012182519_6033728

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3003-GU413-XX		Residential	Fluorescent	Bath Vanity	3,600	52	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3003-GU418-XX		Residential	Fluorescent	Bath Vanity	5,000	72	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3003-GU423-XX		Residential	Fluorescent	Bath Vanity	1,600	92	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3004-GU223-XX		Residential	Fluorescent	Bath Vanity	1,600	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3005-GU223-XX		Residential	Fluorescent	Bath Vanity	1,600	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3006-GU313-XX		Residential	Fluorescent	Bath Vanity	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3006-GU318-XX		Residential	Fluorescent	Bath Vanity	3,750	54	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3006-GU323-XX		Residential	Fluorescent	Bath Vanity	1,600	69	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3006-GU413-XX		Residential	Fluorescent	Bath Vanity	3,600	52	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3006-GU418-XX		Residential	Fluorescent	Bath Vanity	5,000	72	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3006-GU423-XX		Residential	Fluorescent	Bath Vanity	1,600	92	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	2/22/2012	United States	ES_1035839_3106-GU413-XX_12102012182038_9854062
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU418-XX_12102012182321_3766394
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU423-XX_12102012182524_9791891
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU223-XX_12102012182513_3321078
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU223-XX_12102012182513_3321078
	4/1/2012	2/22/2012	United States	ES_1035839_3106-GU313-XX_12102012182032_9460205
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU318-XX_12102012182316_5210422
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU323-XX_12102012182519_6033728
	4/1/2012	2/22/2012	United States	ES_1035839_3106-GU413-XX_12102012182038_9854062
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU418-XX_12102012182321_3766394
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU423-XX_12102012182524_9791891

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3106-GU213-XX		Residential	Fluorescent	Bath Vanity	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3106-GU218-XX		Residential	Fluorescent	Bath Vanity	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3106-GU223-XX		Residential	Fluorescent	Bath Vanity	1,600	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3106-GU313-XX		Residential	Fluorescent	Bath Vanity	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3106-GU313-XX		Residential	Fluorescent	Wall Sconces	2,700	39	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3106-GU318-XX		Residential	Fluorescent	Bath Vanity	3,750	54	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3106-GU318-XX		Residential	Fluorescent	Wall Sconces	3,750	54	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3106-GU323-XX		Residential	Fluorescent	Bath Vanity	1,600	69	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3106-GU323-XX		Residential	Fluorescent	Wall Sconces	1,600	69	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3106-GU413-XX		Residential	Fluorescent	Bath Vanity	3,600	52	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3106-GU413-XX		Residential	Fluorescent	Wall Sconces	3,600	52	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	2/22/2012	United States	ES_1035839_2001-GU213-XX_12102012182020_4498116
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU218-XX_12102012182311_7616159
	4/1/2012	2/23/2012	United States	ES_1035839_2001-GU223-XX_12102012182513_3321078
	4/1/2012	2/22/2012	United States	ES_1035839_3106-GU313-XX_12102012182032_9460205
	4/1/2012	2/22/2012	United States	ES_1035839_3106-GU313-XX_12102012182034_3705035
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU318-XX_12102012182316_5210422
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU318-XX_12102012182318_5882909
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU323-XX_12102012182519_6033728
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU323-XX_12102012182521_8728759
	4/1/2012	2/22/2012	United States	ES_1035839_3106-GU413-XX_12102012182038_9854062
	4/1/2012	2/22/2012	United States	ES_1035839_3106-GU413-XX_12102012182040_8907268

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3106-GU418-XX		Residential	Fluorescent	Bath Vanity	5,000	72	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3106-GU418-XX		Residential	Fluorescent	Wall Sconces	5,000	72	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3106-GU423-XX		Residential	Fluorescent	Bath Vanity	1,600	92	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	3106-GU423-XX		Residential	Fluorescent	Wall Sconces	1,600	92	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	4001-GU213-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	4001-GU218-XX		Residential	Fluorescent	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	4001-GU223-XX		Residential	Fluorescent	Ceiling Mount	1,600	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	4002-GU213-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	4002-GU218-XX		Residential	Fluorescent	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	4002-GU223-XX		Residential	Fluorescent	Ceiling Mount	1,600	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	4003-GU213-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU418-XX_12102012182321_3766394
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU418-XX_12102012182323_9005037
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU423-XX_12102012182524_9791891
	4/1/2012	2/23/2012	United States	ES_1035839_3106-GU423-XX_12102012182526_2700582
	4/1/2012	2/22/2012	United States	ES_1035839_4003-GU213-XX_12102012182015_5931571
	4/1/2012	2/23/2012	United States	ES_1035839_4003-GU218-XX_12102012182306_6857455
	4/1/2012	2/23/2012	United States	ES_1035839_4003-GU223-XX_12102012182509_7342023
	4/1/2012	2/22/2012	United States	ES_1035839_4003-GU213-XX_12102012182015_5931571
	4/1/2012	2/23/2012	United States	ES_1035839_4003-GU218-XX_12102012182306_6857455
	4/1/2012	2/23/2012	United States	ES_1035839_4003-GU223-XX_12102012182509_7342023
	4/1/2012	2/22/2012	United States	ES_1035839_4003-GU213-XX_12102012182015_5931571

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	4003-GU213-XX		Residential	Fluorescent	Close to Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	4003-GU218-XX		Residential	Fluorescent	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	4003-GU218-XX		Residential	Fluorescent	Close to Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	4003-GU223-XX		Residential	Fluorescent	Ceiling Mount	1,600	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	4003-GU223-XX		Residential	Fluorescent	Close to Ceiling Mount	1,600	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5000-GU118-XX		Residential	Fluorescent	Wall Sconces	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5000-GU123-XX		Residential	Fluorescent	Wall Sconces	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5002-GU113-XX		Residential	Fluorescent	Wall Sconces	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5002-GU118-XX		Residential	Fluorescent	Wall Sconces	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5002-GU123-XX		Residential	Fluorescent	Wall Sconces	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5003-GU213-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	2/22/2012	United States	ES_1035839_4003-GU213-XX_12102012182017_5946444
	4/1/2012	2/23/2012	United States	ES_1035839_4003-GU218-XX_12102012182306_6857455
	4/1/2012	2/23/2012	United States	ES_1035839_4003-GU218-XX_12102012182308_3119348
	4/1/2012	2/23/2012	United States	ES_1035839_4003-GU223-XX_12102012182509_7342023
	4/1/2012	2/23/2012	United States	ES_1035839_4003-GU223-XX_12102012182510_8115286
	4/1/2012	2/23/2012	United States	ES_1035839_5013-GU118-XX_12102012182232_7978135
	4/1/2012	2/23/2012	United States	ES_1035839_5002-GU123-XX_12102012182444_1437283
	4/1/2012	2/22/2012	United States	ES_1035839_5002-GU113-XX_12102012181943_4801095
	4/1/2012	2/23/2012	United States	ES_1035839_5013-GU118-XX_12102012182232_7978135
	4/1/2012	2/23/2012	United States	ES_1035839_5002-GU123-XX_12102012182444_1437283
	4/1/2012	2/22/2012	United States	ES_1035839_5008-GU213-XX_12102012182001_4992934

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5003-GU218-XX		Residential	Fluorescent	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5003-GU218-XX		Residential	Fluorescent	Wall Sconces	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5003-GU223-XX		Residential	Fluorescent	Ceiling Mount	1,600	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5003-GU223-XX		Residential	Fluorescent	Wall Sconces	1,600	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5004-GU118-XX		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5004-GU123-XX		Residential	Fluorescent	Ceiling Mount	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5004-GU213-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5005-GU213-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5005-GU218-XX		Residential	Fluorescent	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5005-GU223-XX		Residential	Fluorescent	Ceiling Mount	1,600	46	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5006-GU113-XX		Residential	Fluorescent	Wall Sconces	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	2/23/2012	United States	ES_1035839_5003-GU218-XX_12102012182255_6038956
	4/1/2012	2/23/2012	United States	ES_1035839_5003-GU218-XX_12102012182257_5018464
	4/1/2012	2/23/2012	United States	ES_1035839_5003-GU223-XX_12102012182458_2623585
	4/1/2012	2/23/2012	United States	ES_1035839_5003-GU223-XX_12102012182500_3826342
	4/1/2012	2/23/2012	United States	ES_1035839_5008-GU118-XX_12102012182236_2442919
	4/1/2012	2/23/2012	United States	ES_1035839_5008-GU123-XX_12102012182447_1159313
	4/1/2012	2/22/2012	United States	ES_1035839_5008-GU213-XX_12102012182001_4992934
	4/1/2012	2/22/2012	United States	ES_1035839_5008-GU213-XX_12102012182001_4992934
	4/1/2012	2/23/2012	United States	ES_1035839_5003-GU218-XX_12102012182255_6038956
	4/1/2012	2/23/2012	United States	ES_1035839_5003-GU223-XX_12102012182458_2623585
	4/1/2012	2/22/2012	United States	ES_1035839_5002-GU113-XX_12102012181943_4801095

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5006-GU118-XX		Residential	Fluorescent	Wall Sconces	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5006-GU123-XX		Residential	Fluorescent	Wall Sconces	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5007-GU113-XX		Residential	Fluorescent	Wall Sconces	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5007-GU118-XX		Residential	Fluorescent	Wall Sconces	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5007-GU123-XX		Residential	Fluorescent	Wall Sconces	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5008-GU113-XX		Residential	Fluorescent	Ceiling Mount	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5008-GU113-XX		Residential	Fluorescent	Wall Sconces	900	13	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5008-GU118-XX		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5008-GU118-XX		Residential	Fluorescent	Wall Sconces	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5008-GU123-XX		Residential	Fluorescent	Ceiling Mount	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5008-GU123-XX		Residential	Fluorescent	Wall Sconces	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	2/23/2012	United States	ES_1035839_5013-GU118-XX_12102012182232_7978135
	4/1/2012	2/23/2012	United States	ES_1035839_5002-GU123-XX_12102012182444_1437283
	4/1/2012	2/22/2012	United States	ES_1035839_5002-GU113-XX_12102012181943_4801095
	4/1/2012	2/23/2012	United States	ES_1035839_5013-GU118-XX_12102012182232_7978135
	4/1/2012	2/23/2012	United States	ES_1035839_5002-GU123-XX_12102012182444_1437283
	4/1/2012	2/22/2012	United States	ES_1035839_5008-GU113-XX_12102012181946_6049301
	4/1/2012	2/22/2012	United States	ES_1035839_5008-GU113-XX_12102012181948_4392339
	4/1/2012	2/23/2012	United States	ES_1035839_5008-GU118-XX_12102012182236_2442919
	4/1/2012	2/23/2012	United States	ES_1035839_5008-GU118-XX_12102012182238_4471444
	4/1/2012	2/23/2012	United States	ES_1035839_5008-GU123-XX_12102012182447_1159313
	4/1/2012	2/23/2012	United States	ES_1035839_5008-GU123-XX_12102012182449_6371978

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5008-GU213-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5008-GU213-XX		Residential	Fluorescent	Wall Sconces	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5010-GU118-XX		Residential	Fluorescent	Wall Sconces	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5013-GU118-XX		Residential	Fluorescent	Wall Sconces	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Sun & Stars Lighting, Inc.	Sun & Stars Lighting	Fixture	5015-GU213-XX		Residential	Fluorescent	Ceiling Mount	1,800	26	71	N/A	0.62	2700K	82	10,000	Non-Dimmable	
Tach Lighting & Electronics Ltd.	TACH	RRDL-5x3W	RRDL-5x3W		Residential	LED	Downlight Solid State Retrofit	628	14.7	N/A	43.5	0.98	3500K	81	25,000	Non-Dimmable	
Taizhou Jiaoguang Electronics & Electrical Appliances Co., Ltd.	LIGHT THE FUTURE	LED Downlight	D105-4		Commercial	LED	Downlight Recessed	684	9	N/A	75.1	0.96	3000K	83	6,000	Non-Dimmable, Type IC Airtight	
Taizhou Jiaoguang Electronics & Electrical Appliances Co., Ltd.	LIGHT THE FUTURE	LED Downlight	D106-6		Commercial	LED	Downlight Recessed	1,200	15	N/A	79.9	0.97	3000K	83	6,000	Non-Dimmable, Type IC Airtight	
Technical Consumer Products, Inc. (TCP)	TCP	11826BSGU	11826BSGU		Residential	Fluorescent	Ceiling Mount	900	13	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	11826PBGU	11826PBGU		Residential	Fluorescent	Ceiling Mount	900	13	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	11826WHGU	11826WHGU		Residential	Fluorescent	Ceiling Mount	900	13	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	

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	4/1/2012	2/22/2012	United States	ES_1035839_5008-GU213-XX_12102012182001_4992934
	4/1/2012	2/22/2012	United States	ES_1035839_5008-GU213-XX_12102012182004_4675565
	4/1/2012	2/23/2012	United States	ES_1035839_5013-GU118-XX_12102012182232_7978135
	4/1/2012	2/23/2012	United States	ES_1035839_5013-GU118-XX_12102012182232_7978135
	4/1/2012	2/22/2012	United States	ES_1035839_5008-GU213-XX_12102012182001_4992934
	10/15/2011	9/30/2011	United States, Canada	ES_1111056_RRDL-5x3W_01302013171254_5708264
	11/1/2012	3/12/2013	United States	ES_1122253_D105-4_03142013150552_8082113
	11/1/2012	3/12/2013	United States	ES_1122253_D106-6_03142013150552_7527076
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Technical Consumer Products, Inc. (TCP)	TCP	11830WH	11830WH		Residential	Fluorescent	Ceiling Mount	2,000	30	66.7	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	11930PB	11930PB		Residential	Fluorescent	Ceiling Mount	2,000	30	66.7	N/A	0.5	2700K	82	10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	14840BS	14840BS		Residential	Fluorescent	Ceiling Mount	2,800	40	70.0	N/A	0.53	2700K	83	10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	51013BPCGU	51013BPCGU		Residential	Fluorescent	Porch (wall mounted)	900	13	69.2	N/A	0.58	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	51013WPCGU	51013WPCGU		Residential	Fluorescent	Porch (wall mounted)	900	13	69.2	N/A	0.58	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	51018BPCGU	51018BPCGU		Residential	Fluorescent	Porch (wall mounted)	1,200	18	66.7	N/A	0.55	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	51018WPCGU	51018WPCGU		Residential	Fluorescent	Porch (wall mounted)	1,200	18	66.7	N/A	0.55	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	51023BPCGU	51023BPCGU		Residential	Fluorescent	Porch (wall mounted)	1,600	23	69.6	N/A	0.57	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	51023WPCGU	51023WPCGU		Residential	Fluorescent	Porch (wall mounted)	1,600	23	69.6	N/A	0.57	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	51027BPCGU	51027BPCGU		Residential	Fluorescent	Porch (wall mounted)	1,850	27	68.5	N/A	0.55	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	51027WPCGU	51027WPCGU		Residential	Fluorescent	Porch (wall mounted)	1,850	27	68.5	N/A	0.55	2700K		10,000	Non-Dimmable	

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	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Technical Consumer Products, Inc. (TCP)	TCP	51032BPCGU	51032BPCGU		Residential	Fluorescent	Porch (wall mounted)	2,200	32	68.8	N/A	0.59	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	51032WPCGU	51032WPCGU		Residential	Fluorescent	Porch (wall mounted)	2,200	32	68.8	N/A	0.59	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	52013BPCGU	52013BPCGU		Residential	Fluorescent	Porch (wall mounted)	900	13	69.2	N/A	0.58	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	52013BSPCGU	52013BSPCGU		Residential	Fluorescent	Porch (wall mounted)	900	13	69.2	N/A	0.58	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	52013WPCGU	52013WPCGU		Residential	Fluorescent	Porch (wall mounted)	900	13	69.2	N/A	0.58	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	52018BPCGU	52018BPCGU		Residential	Fluorescent	Porch (wall mounted)	1,200	18	66.7	N/A	0.55	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	52018BSPCGU	52018BSPCGU		Residential	Fluorescent	Porch (wall mounted)	1,200	18	66.7	N/A	0.55	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	52018WPCGU	52018WPCGU		Residential	Fluorescent	Porch (wall mounted)	1,200	18	66.7	N/A	0.55	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	52023BPCGU	52023BPCGU		Residential	Fluorescent	Porch (wall mounted)	1,600	23	69.6	N/A	0.57	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	52023BSPCGU	52023BSPCGU		Residential	Fluorescent	Porch (wall mounted)	1,600	23	69.6	N/A	0.57	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	52023WPCGU	52023WPCGU		Residential	Fluorescent	Porch (wall mounted)	1,600	23	69.6	N/A	0.57	2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Technical Consumer Products, Inc. (TCP)	TCP	55813BPCGU	55813BPCGU		Residential	Fluorescent	Other	900	13	69.2	N/A	0.58	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	55813WPCGU	55813WPCGU		Residential	Fluorescent	Other	900	13	69.2	N/A	0.58	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	55818BPCGU	55818BPCGU		Residential	Fluorescent	Other	1,200	18	66.7	N/A	0.55	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	55818WPCGU	55818WPCGU		Residential	Fluorescent	Other	1,200	18	66.7	N/A	0.55	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	56309BPCGU	56309BPCGU		Residential	Fluorescent	Porch (wall mounted)		9	69.6	N/A	0.61	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	56309WPCGU	56309WPCGU		Residential	Fluorescent	Porch (wall mounted)		9	69.6	N/A	0.61	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	56313BPCGU	56313BPCGU		Residential	Fluorescent	Porch (wall mounted)	900	13	69.2	N/A	0.58	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	56313WPCGU	56313WPCGU		Residential	Fluorescent	Porch (wall mounted)	900	13	69.2	N/A	0.58	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	56318BPCGU	56318BPCGU		Residential	Fluorescent	Porch (wall mounted)	1,200	18	66.7	N/A	0.55	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	56318WPCGU	56318WPCGU		Residential	Fluorescent	Porch (wall mounted)	1,200	18	66.7	N/A	0.55	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	56323BPCGU	56323BPCGU		Residential	Fluorescent	Porch (wall mounted)	1,600	23	69.6	N/A	0.57	2700K		10,000	Non-Dimmable	

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	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
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	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Technical Consumer Products, Inc. (TCP)	TCP	56323WPCGU	56323WPCGU		Residential	Fluorescent	Porch (wall mounted)	1,600	23	69.6	N/A	0.57	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	56327BPCGU	56327BPCGU		Residential	Fluorescent	Porch (wall mounted)	1,850	27	68.5	N/A	0.55	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	56327WPCGU	56327WPCGU		Residential	Fluorescent	Porch (wall mounted)	1,850	27	68.5	N/A	0.55	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	56332BPCGU	56332BPCGU		Residential	Fluorescent	Porch (wall mounted)	2,200	32	68.8	N/A	0.59	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	56332WPCGU	56332WPCGU		Residential	Fluorescent	Porch (wall mounted)	2,200	32	68.8	N/A	0.59	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	56409BPCGU	56409BPCGU		Residential	Fluorescent			9	N/A	61	0.61	2700K		10,000	Non-Dimmable	Qualified usin SSL v1.3 for outdoor wall-mounted porc lights
Technical Consumer Products, Inc. (TCP)	TCP	56413BPCGU	56413BPCGU		Residential	Fluorescent	Porch (wall mounted)	900	13	69.2	N/A	0.58	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	56413WPCGU	56413WPCGU		Residential	Fluorescent	Porch (wall mounted)	900	13	69.2	N/A	0.58	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	56418BPCGU	56418BPCGU		Residential	Fluorescent	Porch (wall mounted)	1,200	18	66.7	N/A	0.55	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	56418WPCGU	56418WPCGU		Residential	Fluorescent	Porch (wall mounted)	1,200	18	66.7	N/A	0.55	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	56423BPCGU	56423BPCGU		Residential	Fluorescent	Porch (wall mounted)	1,600	23	69.6	N/A	0.57	2700K		10,000	Non-Dimmable	

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	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
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h	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Technical Consumer Products, Inc. (TCP)	TCP	56423WPCGU	56423WPCGU		Residential	Fluorescent	Porch (wall mounted)	1,600	23	69.6	N/A	0.57	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	56427BPCGU	56427BPCGU		Residential	Fluorescent	Porch (wall mounted)	1,850	27	68.5	N/A	0.55	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	56427WPCGU	56427WPCGU		Residential	Fluorescent	Porch (wall mounted)	1,850	27	68.5	N/A	0.55	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	56432BPCGU	56432BPCGU		Residential	Fluorescent	Porch (wall mounted)	2,200	32	68.8	N/A	0.59	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	56432WPCGU	56432WPCGU		Residential	Fluorescent	Porch (wall mounted)	2,200	32	68.8	N/A	0.59	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	57013BPCGU	57013BPCGU		Residential	Fluorescent	Porch (wall mounted)	900	13	69.2	N/A	0.58	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	57013WPCGU	57013WPCGU		Residential	Fluorescent	Porch (wall mounted)	900	13	69.2	N/A	0.58	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	57018BPCGU	57018BPCGU		Residential	Fluorescent	Porch (wall mounted)	1,200	18	66.7	N/A	0.55	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	57018WPCGU	57018WPCGU		Residential	Fluorescent	Porch (wall mounted)	1,200	18	66.7	N/A	0.55	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	57023BPCGU	57023BPCGU		Residential	Fluorescent	Porch (wall mounted)	1,600	23	69.6	N/A	0.57	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	57023WPCGU	57023WPCGU		Residential	Fluorescent	Porch (wall mounted)	1,600	23	69.6	N/A	0.55	2700K		10,000	Non-Dimmable	

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	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Technical Consumer Products, Inc. (TCP)	TCP	57027BPCGU	57027BPCGU		Residential	Fluorescent	Porch (wall mounted)	1,850	27	68.5	N/A	0.55	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	57027WPCGU	57027WPCGU		Residential	Fluorescent	Porch (wall mounted)	1,850	27	68.5	N/A	0.55	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	57032BPCGU	57032BPCGU		Residential	Fluorescent	Porch (wall mounted)	2,200	32	68.8	N/A	0.59	2700K		10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	CL13	CL13		Residential	Fluorescent	Ceiling Mount	900	13	69.2	N/A	0.62	2700K	83	10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	CL134PACK	CL134PACK		Residential	Fluorescent	Ceiling Mount	900	13	69.2	N/A	0.62	2700K	83	10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	CL13B	CL13B		Residential	Fluorescent	Ceiling Mount	900	13	69.2	N/A	0.62	2700K	83	10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	CL13B4PACK	CL13B4PACK		Residential	Fluorescent	Ceiling Mount	900	13	69.2	N/A	0.62	2700K	83	10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	DES1X1841KG UWALLBS	DES1X1841KG UWALLBS		Residential	Fluorescent	Wall Sconces	1,100	18	73.0	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	DES1X18GUFL CLBS	DES1X18GUFL CLBS		Residential	Fluorescent	Ceiling Mount	1,200	18	66.7	N/A	0.54	2700K	83	10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	DES1X18GUFL CLWH	DES1X18GUFL CLWH		Residential	Fluorescent	Ceiling Mount	1,200	18	66.7	N/A	0.54	2700K	83	10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	DES1X23GUFL CLBS	DES1X23GUFL CLBS		Residential	Fluorescent	Ceiling Mount	1,600	23	69.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	

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	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	9/30/2011	9/28/2011	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Technical Consumer Products, Inc. (TCP)	TCP	DES1X23GUFL CLWH	DES1X23GUFL CLWH		Residential	Fluorescent	Ceiling Mount	1,600	23	69.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	DES1X23GUWA LLBS	DES1X23GUWA LLBS		Residential	Fluorescent	Wall Sconces	1,600	23	69.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	DES1X23GUWA LLWH	DES1X23GUWA LLWH		Residential	Fluorescent	Wall Sconces	1,600	23	69.6	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	DES1X27GUFL CLBS	DES1X27GUFL CLBS		Residential	Fluorescent	Ceiling Mount	1,850	27	68.5	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	DES1X27GYFL CLWH	DES1X27GUFL CLWH		Residential	Fluorescent	Ceiling Mount	1,850	27	68.5	N/A	0.55	2700K	82	10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	DES2X18GUPE NDBS	DES2X18GUPE NDBS		Residential	Fluorescent	Ceiling Mount	2,400	18	66.7	N/A	0.54	2700K	83	10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	DES2X18GUPE NDWH	DES2X18GUPE NDWH		Residential	Fluorescent	Ceiling Mount	2,400	18	66.7	N/A	0.54	2700K	83	10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	DES3X13GUBA THBS	DES3X13GUBA THBS		Residential	Fluorescent	Bath Vanity	2,700	13	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	DES4X13GUBA THSBS	DES4X13GUBA THSBS		Residential	Fluorescent	Bath Vanity	3,200	13	69.2	N/A	0.57	2700K	83	10,000	Non-Dimmable	
Technical Consumer Products, Inc. (TCP)	TCP	LED10DR427K	LED10DR427K		Residential	LED	Downlight Recessed	600	10	N/A	61	0.87	2700K	83	46,000	Continuous Dimming	
Technical Consumer Products, Inc. (TCP)	TCP	LED12DR5627K	LED12DR5627K		Residential	LED	Downlight Recessed	650	12	N/A	54	0.88	2700K	82	46,000	Continuous Dimming	

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	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	1/1/2012	4/30/2012	United States, Canada	
	2/26/2013	5/24/2013	United States, Canada	
	11/27/2012	5/24/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Technical Consumer Products, Inc. (TCP)	TCP	LED12DR5630K	LED12DR5630K		Residential	LED	Downlight Recessed	800	12	N/A	70	0.89	3000K	83	33,000	Continuous Dimming	
Technical Consumer Products, Inc. (TCP)	TCP	LED12DR627K	LED12DR627K		Residential	LED	Downlight Recessed	650	12	N/A	60	0.88	2700K	82	36,000	Continuous Dimming	
Technical Consumer Products, Inc. (TCP)	TCP	LED12DR630K	LED12DR630K		Residential	LED	Downlight Recessed	650	12	N/A	63	0.88	3000K	83	36,000	Continuous Dimming	
Technical Consumer Products, Inc. (TCP)	TCP	LED14DR5630K	LED14DR5630K		Residential	LED	Downlight Recessed	850	14	N/A	60	0.89	3000K	84	36,000	Continuous Dimming	
Technical Consumer Products, Inc. (TCP)	TCP	LED14DR627K	LED14DR627K		Residential	LED	Downlight Recessed	750	14	N/A	56	0.89	2700K	82	36,000	Continuous Dimming	
Technical Consumer Products, Inc. (TCP)	TCP	LED14DR630K	LED14DR630K		Residential	LED	Downlight Recessed	850	14	N/A	60	0.89	3000K	84	36,000	Continuous Dimming	
Technical Consumer Products, Inc. (TCP)	TCP	RL10DR427K	RL10DR427K		Residential	LED	Downlight Recessed	600	10	N/A	61	0.87	2700K	83	46,000	Continuous Dimming	
Technical Consumer Products, Inc. (TCP)	TCP	RL12DR427K	RL12DR427K		Residential,Commercial	LED	Downlight Recessed	500	11	N/A	56	0.91	2700K	82	35,000	Continuous Dimming	
Technical Consumer Products, Inc. (TCP)	TCP	RL12DR6527K	RL12DR6527K		Residential	LED	Downlight Recessed	650	12	N/A	60	0.88	2700K	82	36,000	Continuous Dimming	
Technical Consumer Products, Inc. (TCP)	TCP	RL12DR6527K2	RL12DR6527K2		Residential	LED	Downlight Recessed	650	12	N/A	60	0.88	2700K	82	36,000	Continuous Dimming	
Teron Lighting, Inc.	Teron	Allure Round LED	ALR-XX-L25.0-120V-30K		Residential	LED	Ceiling Mount	2,165	25	95.5	N/A	0.99	3000K	85	35,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	6/11/2013	7/16/2013	United States, Canada	
	9/1/2012	11/21/2012	United States	
	9/1/2012	11/21/2012	United States	
	9/1/2012	6/21/2013	United States	
	9/1/2012	11/21/2012	United States	
	9/1/2012	11/27/2012	United States	
	2/26/2013	5/24/2013	United States, Canada	
	12/1/2012	12/25/2012	United States, Canada	
	9/1/2012	11/21/2012	United States	
	9/1/2012	11/21/2012	United States	
	10/25/2012	5/15/2013	United States, Canada	ES_1019441_EE-L25.0-120V-30K_06042013102121_2625897

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Teron Lighting, Inc.	Teron	Dunes LED	DS-L12.5-120V-30K		Residential	LED	Ceiling Mount	1,090	12.5	95.5	N/A	0.99	3000K	86	35,000	Continuous Dimming	
Teron Lighting, Inc.	Teron	Dunes LED	DS-L25.0-120V-30K		Residential	LED	Ceiling Mount	2,165	25	95.5	N/A	0.99	3000K	86	35,000	Continuous Dimming	
Teron Lighting, Inc.	Teron	Eagle LED	EE-L12.5-120V-30K		Residential	LED	Ceiling Mount	1,090	12.5	95.5	N/A	0.99	3000K	85	35,000	Continuous Dimming	
Teron Lighting, Inc.	Teron	Eagle LED	EE-L25.0-120V-30K		Residential	LED	Ceiling Mount	2,165	25	95.5	N/A	0.99	3000K	85	35,000	Continuous Dimming	
Teron Lighting, Inc.	Teron	Faultless LED	FS-L12.5-120V-30K		Residential	LED	Ceiling Mount	1,090	12.5	95.5	N/A	0.99	3000K	86	35,000	Continuous Dimming	
Teron Lighting, Inc.	Teron	Faultless LED	FS-L25.0-120V-30K		Residential	LED	Ceiling Mount	2,165	25	95.5	N/A	0.99	3000K	85	35,000	Continuous Dimming	
Teron Lighting, Inc.	Teron	Horizons LED	HS-L12.5-120V-30K		Residential	LED	Ceiling Mount	1,090	12.5	95.5	N/A	0.99	3000K	83	35,000	Continuous Dimming	
Teron Lighting, Inc.	Teron	Horizons LED	HS-L25.0-120V-30K		Residential	LED	Ceiling Mount	2,165	25	95.5	N/A	0.99	3000K	84	35,000	Continuous Dimming	
Teron Lighting, Inc.	Teron	Nike C LED	NEC14-L12.5-120V-30K		Residential	LED	Ceiling Mount	1,090	12.5	95.5	N/A	0.99	3000K	84	35,000	Continuous Dimming	
Teron Lighting, Inc.	Teron	Nike C LED	NEC14-L25.0-120V-30K		Residential	LED	Ceiling Mount	2,165	25	95.5	N/A	0.99	3000K	85	35,000	Continuous Dimming	
TerraLux Inc.	none	TLK-DDL-0440	TLK-DDL-0440		Commercial	LED	Downlight Solid State Retrofit	676	13.5	N/A	50	0.97	2700K	81	60,000	Non-Dimmable, Type Non-IC	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	10/25/2012	5/15/2013	United States, Canada	ES_1019441_DS-L12.5-120V-30K_06042013102121_2625897
	10/25/2012	5/15/2013	United States, Canada	ES_1019441_DS-L25.0-120V-30K_06042013102121_2625897
	10/25/2012	5/15/2013	United States, Canada	ES_1019441_EE-L12.5-120V-30K_06042013102121_2625897
	10/25/2012	5/15/2013	United States, Canada	ES_1019441_EE-L25.0-120V-30K_06042013102121_2625897
	10/25/2012	5/15/2013	United States, Canada	ES_1019441_FS-L12.5-120V-30K_06042013102121_2625897
	10/25/2012	5/15/2013	United States, Canada	ES_1019441_FS-L25.0-120V-30K_06042013102121_2625897
	10/25/2012	5/15/2013	United States, Canada	ES_1019441_HS-L12.5-120V-30K_06042013102121_2625897
	10/25/2012	5/15/2013	United States, Canada	ES_1019441_HS-L25.0-120V-30K_06042013102121_2625897
	10/25/2012	5/15/2013	United States, Canada	ES_1019441_NEC14-L12.5-120V-30K_06042013102121_2625897
	10/25/2012	5/15/2013	United States, Canada	ES_1019441_NEC14-L25.0-120V-30K_06042013102121_2625897
	2/1/2013	5/1/2013	United States, Canada	ES_1123351_TLK-DDL-D0427_04162013104512_180919898

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
TerraLux Inc.	none	TLK-DDL-D035	TLK-DDL-D035		Commercial	LED	Downlight Solid State Retrofit	676	13.5	N/A	50	0.97	2700K	81	60,000	Non-Dimmable, Type Non-IC	
TerraLux Inc.	none	TLK-DDL-D0427	TLK-DDL-D0427		Commercial	LED	Downlight Solid State Retrofit	676	13.5	N/A	50	0.97	2700K	81	60,000	Non-Dimmable, Type Non-IC	
TerraLux Inc.	none	TLK-DDL-D0430	TLK-DDL-D0430		Commercial	LED	Downlight Solid State Retrofit	676	13.5	N/A	50	0.97	2700K	81	60,000	Non-Dimmable, Type Non-IC	
TerraLux Inc.	none	TRK-R16C1-A5027	TRK-R16C1-A5027		Commercial	LED	Accent Light Line-voltage	487	12.3	N/A	39.9	0.93	2700K	80	36,000	Non-Dimmable	
TerraLux Inc.	none	TRK-R16C1-A5030	TRK-R16C1-A5030	3000K	Commercial	LED	Accent Light Line-voltage	487	12.3	N/A	39.9	0.93	2700K	80	36,000	Non-Dimmable	
TerraLux Inc.	none	TRK-R16C1-A5035	TRK-R16C1-A5035	3500K	Commercial	LED	Accent Light Line-voltage	487	12.3	N/A	39.9	0.93	2700K	80	36,000	Non-Dimmable	
TerraLux Inc.	none	TRK-R16C1-A5040	TRK-R16C1-A5040		Commercial	LED	Accent Light Line-voltage	487	12.3	N/A	39.9	0.93	2700K	80	36,000	Non-Dimmable	
The Lighting Quotient	The Lighting Quotient	fraqtir Cove	S301-R02J-S-00-1-00-0-30-00		Residential	LED	Cove Mount	2,711	54	N/A	50.2	0.99	3000K	86	36,000	Non-Dimmable	2ft unit 350mA drive current, non-dimming, remote driver
The Lighting Quotient	The Lighting Quotient	fraqtir Cove	S301-R02K-S-00-1-00-0-30-00		Residential,Commercial	LED	Cove Mount	2,711	54	N/A	50.2	0.99	3000K	86	36,000	Non-Dimmable	2ft unit 700mA drive current, non-dimming, remote driver
The Lighting Quotient	The Lighting Quotient	fraqtir Cove	S301-R03J-S-00-1-00-0-30-00		Residential	LED	Cove Mount	2,711	54	N/A	50.2	0.99	3000K	86	36,000	Non-Dimmable	3ft unit 350mA drive current, non-dimming, remote driver
The Lighting Quotient	The Lighting Quotient	fraqtir Cove	S301-R03K-S-00-1-00-0-30-00		Residential	LED	Cove Mount	2,711	54	N/A	50.2	0.99	3000K	86	36,000	Non-Dimmable	3ft unit 700mA drive current, non-dimming, remote driver

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	2/1/2013	5/1/2013	United States, Canada	ES_1123351_TLK-DDL-D0427_04162013104512_1809198
	2/1/2013	5/1/2013	United States, Canada	ES_1123351_TLK-DDL-D0427_04162013104512_1809198
	2/1/2013	5/1/2013	United States, Canada	ES_1123351_TLK-DDL-D0427_04162013104512_1809198
	2/15/2013	6/6/2013	United States, Canada	ES_1123351_TRK-R16C1-A5027_05202013141157_9048425
	2/15/2013	6/6/2013	United States, Canada	ES_1123351_TRK-R16C1-A5027_05202013141157_9048425
	2/15/2013	6/6/2013	United States, Canada	ES_1123351_TRK-R16C1-A5027_05202013141157_9048425
	2/1/2012	1/31/2012	United States, Canada	ES_1103467_S305-R06J-S-00-1-00-0-30-00_10032012142029_4420674
	2/1/2012	1/31/2012	United States, Canada	ES_1103467_S305-R06J-S-00-1-00-0-30-00_10032012142029_2273340
	2/1/2012	1/31/2012	United States, Canada	ES_1103467_S305-R06J-S-00-1-00-0-30-00_10032012142029_5455082
	2/1/2012	1/31/2012	United States, Canada	ES_1103467_S305-R06J-S-00-1-00-0-30-00_10032012142029_4739581

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
The Lighting Quotient	The Lighting Quotient	fraqtir Cove	S301-R04J-S-00-1-00-0-30-00		Residential	LED	Cove Mount	2,711	54	N/A	50.2	0.99	3000K	86	36,000	Non-Dimmable	4ft unit 350mA drive current, non-dimming, remote driver
The Lighting Quotient	The Lighting Quotient	fraqtir Cove	S301-R04K-S-00-1-00-0-30-00		Residential	LED	Cove Mount	2,711	54	N/A	50.2	0.99	3000K	86	36,000	Non-Dimmable	4ft unit 700mA drive current, non-dimming, remote driver
The Lighting Quotient	The Lighting Quotient	fraqtir Cove	S301-R05J-S-00-1-00-0-30-00		Residential	LED	Cove Mount	2,711	54	N/A	50.2	0.99	3000K	86	36,000	Non-Dimmable	5ft unit 350mA drive current, non-dimming, remote driver
The Lighting Quotient	The Lighting Quotient	fraqtir Cove	S301-R05K-S-00-1-00-0-30-00		Residential	LED	Cove Mount	2,711	54	N/A	50.2	0.99	3000K	86	36,000	Non-Dimmable	5ft unit 700mA drive current, non-dimming, remote driver
The Lighting Quotient	The Lighting Quotient	fraqtir Cove	S301-R06J-S-00-1-00-0-30-00		Residential	LED	Cove Mount	2,711	54	N/A	50.2	0.99	3000K	86	36,000	Non-Dimmable	6ft unit 350mA drive current, non-dimming, remote driver
The Lighting Quotient	The Lighting Quotient	fraqtir Cove	S301-R06K-S-00-1-00-0-30-00		Residential	LED	Cove Mount	2,711	54	N/A	50.2	0.99	3000K	86	36,000	Non-Dimmable	6ft unit 700mA drive current, non-dimming, remote driver
The Lighting Quotient	The Lighting Quotient	fraqtir Cove	S305-R02K-S-00-1-00-0-30-00		Residential	LED	Cove Mount	2,711	54	N/A	50.2	0.99	3000K	86	36,000	Non-Dimmable	2ft unit 700mA drive current, non-dimming
The Lighting Quotient	The Lighting Quotient	fraqtir Cove	S305-R03J-S-00-1-00-0-30-00		Residential	LED	Cove Mount	2,711	54	N/A	50.2	0.99	3000K	86	36,000	Non-Dimmable	3ft unit 350mA drive current, non-dimming
The Lighting Quotient	The Lighting Quotient	fraqtir Cove	S305-R03K-S-00-1-00-0-30-00		Residential	LED	Cove Mount	2,711	54	N/A	50.2	0.99	3000K	86	36,000	Non-Dimmable	3ft unit 700mA drive current, non-dimming
The Lighting Quotient	The Lighting Quotient	fraqtir Cove	S305-R04J-S-00-1-00-0-30-00		Residential	LED	Cove Mount	2,711	54	N/A	50.2	0.99	3000K	86	36,000	Non-Dimmable	4ft unit 350mA drive current, non-dimming
The Lighting Quotient	The Lighting Quotient	fraqtir Cove	S305-R04K-S-00-1-00-0-30-00		Residential	LED	Cove Mount	2,711	54	N/A	50.2	0.99	3000K	86	36,000	Non-Dimmable	4ft unit 700mA drive current, non-dimming

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
A	2/1/2012	1/31/2012	United States, Canada	ES_1103467_S305-R06J-S-00-1-00-0-30-00_1003201214 2029_2479179
A	2/1/2012	1/31/2012	United States, Canada	ES_1103467_S305-R06J-S-00-1-00-0-30-00_1003201214 2029_1005414
A	2/1/2012	1/31/2012	United States, Canada	ES_1103467_S305-R06J-S-00-1-00-0-30-00_1003201214 2029_7030682
A	2/1/2012	1/31/2012	United States, Canada	ES_1103467_S305-R06J-S-00-1-00-0-30-00_1003201214 2029_3625771
A	2/1/2012	1/31/2012	United States, Canada	ES_1103467_S305-R06J-S-00-1-00-0-30-00_1003201214 2029_3180319
A	2/1/2012	1/31/2012	United States, Canada	ES_1103467_S305-R06J-S-00-1-00-0-30-00_1003201214 2029_6669559
A	2/1/2012	1/31/2012	United States, Canada	ES_1103467_S305-R06J-S-00-1-00-0-30-00_1003201214 2029_9813579
A	2/1/2012	1/31/2012	United States, Canada	ES_1103467_S305-R06J-S-00-1-00-0-30-00_1003201214 2029_3473723
A	2/1/2012	1/31/2012	United States	ES_1103467_S305-R06J-S-00-1-00-0-30-00_1003201214 2029_7862287
A	2/1/2012	1/31/2012	United States, Canada	ES_1103467_S305-R06J-S-00-1-00-0-30-00_1003201214 2029_5964648
A	2/1/2012	1/31/2012	United States, Canada	ES_1103467_S305-R06J-S-00-1-00-0-30-00_1003201214 2029_5384662

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
The Lighting Quotient	The Lighting Quotient	fraqtir Cove	S305-R05J-S-00-1-00-0-30-00		Residential	LED	Cove Mount	2,711	54	N/A	50.2	0.99	3000K	86	36,000	Non-Dimmable	5ft unit 350mA drive current, non-dimming
The Lighting Quotient	The Lighting Quotient	fraqtir Cove	S305-R05K-S-00-1-00-0-30-00		Residential	LED	Cove Mount	2,711	54	N/A	50.2	0.99	3000K	86	36,000	Non-Dimmable	5ft unit 700mA drive current, non-dimming
The Lighting Quotient	The Lighting Quotient	fraqtir Cove	S305-R06J-S-00-1-00-0-30-00		Residential	LED	Cove Mount	2,711	54	N/A	50.2	0.99	3000K	86	36,000	Non-Dimmable	2ft unit 350mA drive current, non-dimming
The Lighting Quotient	The Lighting Quotient	fraqtir Cove	S305-R06J-S-00-1-00-0-30-00		Residential,Commercial	LED	Cove Mount	2,711	54	N/A	50.2	0.99	3000K	86	36,000	Non-Dimmable	6ft unit 350mA drive current, non-dimming
The Lighting Quotient	The Lighting Quotient	fraqtir Cove	S305-R06K-S-00-1-00-0-30-00		Residential,Commercial	LED	Cove Mount	2,711	54	N/A	50.2	0.99	3000K	86	36,000	Non-Dimmable	6ft unit 700mA drive current, non-dimming
Titan Aurora, Inc	TLS	LLE200BD01XXYYY	LLE200BD01XXYYY		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	175	2.8	N/A	66.5	0.5	3000K	84	35,000	Continuous Dimming	WH=White, YYYrefer to th CRI and CCT 830 - CRI>80 3000K, 840 - CRI>80 at 4000K)
Titan Aurora, Inc	TLS	LLE300BD01XXYYY	LLE300BD01XXYYY		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	250	4	N/A	63.6	0.9	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Titan Aurora, Inc	TLS	LLE300BD02XXYYY	LLE300BD02XXYYY		Residential	LED	Under Cabinet Shelf Mounted Task Light	500	8	N/A	69.9	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Titan Aurora, Inc	TLS	LLE450BD01XXYYY	LLE450BD01XXYYY		Residential	LED	Under Cabinet Shelf Mounted Task Light	375	6	N/A	69.9	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Titan Aurora, Inc	TLS	LLE450BD02XXYYY	LLE450BD02XXYYY		Residential	LED	Under Cabinet Shelf Mounted Task Light	750	12	N/A	72.1	0.8	3000K	83	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Titan Aurora, Inc	TLS	LLE600BD01XXYYY	LLE600BD01XXYYY		Residential	LED	Under Cabinet Shelf Mounted Task Light	500	8	N/A	67	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
A	2/1/2012	1/31/2012	United States, Canada	ES_1103467_S305-R06J-S-00-1-00-0-30-00_1003201214 2029_6245685
A	2/1/2012	1/31/2012	United States, Canada	ES_1103467_S305-R06J-S-00-1-00-0-30-00_1003201214 2029_4349763
A	2/1/2012	1/31/2012	United States, Canada	ES_1103467_S305-R06J-S-00-1-00-0-30-00_1003201214 2029_4223756
A	2/1/2012	1/31/2012	United States, Canada	ES_1103467_S305-R06J-S-00-1-00-0-30-00_1003201214 2029_2480789
A	2/1/2012	1/31/2012	United States, Canada	ES_1103467_S305-R06J-S-00-1-00-0-30-00_1003201214 2029_8400729
ıe at	4/1/2013	4/22/2013	United States, Canada	ES_1122415_LLE200BD01XXYY_04052013161706_3859063
YY RI -	4/1/2013	4/22/2013	United States, Canada	ES_1122415_LLE300BD01XXYY_03222013102712_2896997
YY RI -	4/1/2013	4/22/2013	United States, Canada	ES_1122415_LLE300BD02XXYY_03222013102504_4489694
YY RI -	4/1/2013	4/22/2013	United States, Canada	ES_1122415_LLE450BD01XXYY_04052013163324_7047998
YY RI -	4/1/2013	4/22/2013	United States, Canada	ES_1122415_LLE450BD02XXYY_03222013111553_8883935
YY RI -	4/1/2013	4/22/2013	United States, Canada	ES_1122415_LLE600BD01XXYY_04052013163848_8051874

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Titan Aurora, Inc	TLS	LLE600BD02XXYYY	LLE600BD02XXYYY		Residential	LED	Under Cabinet Shelf Mounted Task Light	1,000	16	N/A	70.6	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Titan Aurora, Inc	TLS	LLE800BD01XXYYY	LLE800BD01XXYYY		Residential	LED	Under Cabinet Shelf Mounted Task Light	675	10.8	N/A	72.3	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Titan Aurora, Inc	TLS	T3L200BD01XXYYY,T4L200BD01XXYYY	T3L200BD01XXYYY,T4L200BD01XXYYY		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	200	3	N/A	64.4	0.5	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Titan Aurora, Inc	TLS	T3L300BD01XXYYY,T4L300BD01XXYYY	T3L300BD01XXYYY,T4L300BD01XXYYY		Residential,Commercial	LED	Under Cabinet Shelf Mounted Task Light	250	4	N/A	61.4	0.9	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Titan Aurora, Inc	TLS	T3L300BD02XXYYY	T3L300BD02XXYYY		Residential	LED	Under Cabinet Shelf Mounted Task Light	496	8	N/A	59.6	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Titan Aurora, Inc	TLS	T3L450BD01XXYYY	T3L450BD01XXYYY		Residential	LED	Under Cabinet Shelf Mounted Task Light	375	6	N/A	60.3	0.8	3000K	85	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Titan Aurora, Inc	TLS	T3L450BD02XXYYY	T3L450BD02XXYYY		Residential	LED	Under Cabinet Shelf Mounted Task Light	715	12	N/A	62.4	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Titan Aurora, Inc	TLS	T3L600BD01XXYYY, T4L600BD01XXYYY	T3L600BD01XXYYY, T4L600BD01XXYYY		Residential	LED	Under Cabinet Shelf Mounted Task Light	500	8	N/A	65.7	0.8	3000K	83	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Titan Aurora, Inc	TLS	T3L600BD02XXYYY	T3L600BD02XXYYY		Residential	LED	Under Cabinet Shelf Mounted Task Light	967	16	N/A	62.2	0.8	3000K	81	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Titan Aurora, Inc	TLS	T3L800BD01XXYYY, T4L800BD01XXYYY	T3L800BD01XXYYY, T4L800BD01XXYYY		Residential	LED	Under Cabinet Shelf Mounted Task Light	650	10.8	N/A	70.8	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Titan Aurora, Inc	TLS	T4L300BD02XXYYY	T4L300BD02XXYYY		Residential	LED	Under Cabinet Shelf Mounted Task Light	496	8	N/A	59.6	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)

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YY RI -	4/1/2013	4/22/2013	United States, Canada	ES_1122415_LLE600BD02XXYYY_04052013164148_3430902
YY RI -	4/1/2013	4/22/2013	United States, Canada	ES_1122415_LLE800BD01XXYYY_04052013164514_571863
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1122415_T3L200BD01XXYYY,T4L200BD01XXYYY_040520131648483897821
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1122415_T3L300BD01XXYYY,T4L300BD01XXYYY_040520131652203684656
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1122415_T3L300BD02XXYYY,T4L300BD02XXYYY_032520131451347790033
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1122415_T3L450BD01XXYYY,T4L450BD01XXYYY_040520131700403456994
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1122415_T3L450BD02XXYYY_04092013120030_83886
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1122415_T3L600BD01XXYYY,T4L600BD01XXYYY_040520131706055311242
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1122415_T3L600BD02XXYYY,T4L600BD02XXYYY_032520131531344448816
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1122415_T3L800BD01XXYYY,T4L800BD01XXYYY_040520131711348458978
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1122415_T3L300BD02XXYYY,T4L300BD02XXYYY_032520131451347790033

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Titan Aurora, Inc	TLS	T4L450BD01XX YYY	T4L450BD01XX YYY		Residential	LED	Under Cabinet Shelf Mounted Task Light	375	6	N/A	60.3	0.8	3000K	85	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Titan Aurora, Inc	TLS	T4L450BD02XX YYY	T4L450BD02XX YYY		Residential	LED	Under Cabinet Shelf Mounted Task Light	715	12	N/A	62.4	0.8	3000K	82	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Titan Aurora, Inc	TLS	T4L600BD02XX YYY	T4L600BD02XX YYY		Residential	LED	Under Cabinet Shelf Mounted Task Light	967	16	N/A	62.2	0.8	3000K	81	35,000	Continuous Dimming	WH=White, Y refer to the CI and CCT: 830 CRI>80 at 3000K, 840 - CRI>80 at 4000K)
Topaz Lighting	NEXTWAVE	LED Recessed Downlight	RTLED/RETRO/ 4/D-50		Residential	LED	Downlight Recessed	600	9	N/A	66.8	0.88	3000K	84	36,000	Non-Dimmable	
Topaz Lighting	NEXTWAVE	LED Recessed Downlight	RTLED/RETRO/ 6/D-50		Residential	LED	Downlight Recessed	1,000	14	N/A	77.6	0.85	3000K	84	36,000	Non-Dimmable	
T-Opto	T-Opto	Flex Module	TFLX-S		Residential,Commercial	LED	Downlight Solid State Retrofit	681	10.9	N/A	62.4	0.94	2700K	81	50,000	Continuous Dimming	All models identical with only exceptio being the bas
T-Opto	T-Opto	Flex Module	TFLX-S GU24		Residential,Commercial	LED	Downlight Solid State Retrofit	681	10.9	N/A	62.4	0.94	2700K	81	50,000	Continuous Dimming	All models identical with only exceptio being the bas
T-Opto	T-Opto	Flex Module	TFLX-ST		Residential,Commercial	LED	Downlight Solid State Retrofit	681	10.9	N/A	62.4	0.94	2700K	81	50,000	Continuous Dimming	All models identical with only exceptio being the bas
T-Opto	T-Opto	Flex Module	TFLX-ST GU24		Residential,Commercial	LED	Downlight Solid State Retrofit	681	10.9	N/A	62.4	0.94	2700K	81	50,000	Continuous Dimming	All models identical with only exceptio being the bas
Toshiba International Corporation	Toshiba	TLSDCA6	TLSDCA65027M 1		Commercial	LED	Downlight Recessed	2,236	50	N/A	44	0.99	2700K	85	35,000	Continuous Dimming, Type Non-IC	
Toshiba International Corporation	Toshiba	TLSDCA6	TLSDCA65027M 2		Commercial	LED	Downlight Recessed	2,236	50	N/A	44	0.99	2700K	85	35,000	Continuous Dimming, Type Non-IC	

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YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1122415_T3L450BD01XXYYY,T4L450BD01XXYYY_0405201317004034569 94
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1122415_T3L450BD02XXYYY_0409201312003083886
YY RI -	4/1/2013	4/17/2013	United States, Canada	ES_1122415_T3L600BD02XXYYY,T4L600BD02XXYYY_0325201315313444488 16
	3/1/2013	3/19/2013	United States	ES_1015956_RTLED/RETRO/4/D-50_03222013111137_3204304
	3/1/2013	3/19/2013	United States	ES_1015956_RTLED/RETRO/6/D-50_03222013111137_9958865
e	6/15/2012	8/10/2012	United States	ES_1100805_TFLX-ST_0130201316 1718_6826641
e	6/15/2012	8/10/2012	United States	ES_1100805_TFLX-ST_0130201316 1718_6826641
e	6/15/2012	8/10/2012	United States	ES_1100805_TFLX-ST_0130201316 1718_6826641
e	6/15/2012	8/10/2012	United States	ES_1100805_TFLX-ST_0130201316 1718_6826641
	4/9/2013	5/31/2013	United States, Canada	
	4/9/2013	5/31/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Toshiba International Corporation	Toshiba	TLSDCA6	TLSDCA65030M1		Commercial	LED	Downlight Recessed	2,236	50	N/A	44	0.99	3000K	85	35,000	Continuous Dimming, Type Non-IC	
Toshiba International Corporation	Toshiba	TLSDCA6	TLSDCA65030M2		Commercial	LED	Downlight Recessed	2,236	50	N/A	44	0.99	3000K	85	35,000	Continuous Dimming, Type Non-IC	
Toshiba International Corporation	Toshiba	TLSDCA6	TLSDCA65040M1		Commercial	LED	Downlight Recessed	2,236	50	N/A	44	0.99	4000/4100K	85	35,000	Continuous Dimming, Type Non-IC	
Toshiba International Corporation	Toshiba	TLSDCA6	TLSDCA65040M2		Commercial	LED	Downlight Recessed	2,236	50	N/A	44	0.99	4000/4100K	85	35,000	Continuous Dimming, Type Non-IC	
Toshiba International Corporation	Toshiba	TLSDCA8	TLSDCA81027M1		Commercial	LED	Downlight Recessed	4,731	100	N/A	48	0.99	2700K	85	35,000	Continuous Dimming, Type Non-IC	
Toshiba International Corporation	Toshiba	TLSDCA8	TLSDCA81027M2		Commercial	LED	Downlight Recessed	4,731	100	N/A	48	0.99	2700K	85	35,000	Continuous Dimming, Type Non-IC	
Toshiba International Corporation	Toshiba	TLSDCA8	TLSDCA81030M1		Commercial	LED	Downlight Recessed	4,731	100	N/A	48	0.99	3000K	85	35,000	Continuous Dimming, Type Non-IC	
Toshiba International Corporation	Toshiba	TLSDCA8	TLSDCA81030M2		Commercial	LED	Downlight Recessed	4,731	100	N/A	48	0.99	3000K	85	35,000	Continuous Dimming, Type Non-IC	
Toshiba International Corporation	Toshiba	TLSDCA8	TLSDCA81040M1		Commercial	LED	Downlight Recessed	4,731	100	N/A	48	0.99	4000/4100K	85	35,000	Continuous Dimming, Type Non-IC	
Toshiba International Corporation	Toshiba	TLSDCA8	TLSDCA81040M2		Commercial	LED	Downlight Recessed	4,731	100	N/A	48	0.99	4000/4100K	85	35,000	Continuous Dimming, Type Non-IC	
Toshiba International Corporation	Toshiba	TLSDCA8	TLSDCA81527M1		Commercial	LED	Downlight Recessed	7,122	150	N/A	49	0.99	2700K	85	35,000	Continuous Dimming, Type Non-IC	

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	4/9/2013	5/31/2013	United States, Canada	
	4/9/2013	5/31/2013	United States, Canada	
	4/9/2013	5/31/2013	United States, Canada	
	4/9/2013	5/31/2013	United States, Canada	
	4/9/2013	5/31/2013	United States, Canada	
	4/9/2013	5/31/2013	United States, Canada	
	4/9/2013	5/31/2013	United States, Canada	
	4/9/2013	5/31/2013	United States, Canada	
	4/9/2013	5/31/2013	United States, Canada	
	4/9/2013	5/31/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Toshiba International Corporation	Toshiba	TLSDCA8	TLSDCA81527M2		Commercial	LED	Downlight Recessed	7,122	150	N/A	49	0.99	2700K	85	35,000	Continuous Dimming, Type Non-IC	
Toshiba International Corporation	Toshiba	TLSDCA8	TLSDCA81530M1		Commercial	LED	Downlight Recessed	7,122	150	N/A	49	0.99	3000K	85	35,000	Continuous Dimming, Type Non-IC	
Toshiba International Corporation	Toshiba	TLSDCA8	TLSDCA81530M2		Commercial	LED	Downlight Recessed	7,122	150	N/A	49	0.99	3000K	85	35,000	Continuous Dimming, Type Non-IC	
Toshiba International Corporation	Toshiba	TLSDCA8	TLSDCA81540M1		Commercial	LED	Downlight Recessed	7,122	150	N/A	49	0.99	4000/4100K	85	35,000	Continuous Dimming, Type Non-IC	
Toshiba International Corporation	Toshiba	TLSDCA8	TLSDCA81540M2		Commercial	LED	Downlight Recessed	7,122	150	N/A	49	0.99	4000/4100K	85	35,000	Continuous Dimming, Type Non-IC	
Treasure Best Limited	TORCH	SSL downlights retrofit	JL2455-XX		Residential,Commercial	LED	Downlight Solid State Retrofit	350	7	N/A	51.5	0.93	2700K	83	36,000	Continuous Dimming	2700K, 30 represented 3000K, 35 represented 3500K, 40 represented 4000K
Treasure Best Limited	TORCH	SSL downlights retrofit	JL2696-XX		Residential,Commercial	LED	Downlight Solid State Retrofit	800	14	N/A	56.3	0.96	2700K	80	36,000	Continuous Dimming	2700K, 30 represented 3000K, 35 represented 3500K, 40 represented 4000K
UPEC Electronics Corp.	UPEC	LED Downlight	UE-MILDA10NWT-N4FBAF		Residential,Commercial	LED		575	11	N/A	55.3	0.9	2700K	83	36,000	Continuous Dimming	
USA Illumination, LLC	USA Illumination	3021-B1-LRTD4-9033-C2-27KS-30-NC	3021-B1-LRTD4-9033-C2-27KS-30-NC		Commercial	LED	Downlight Recessed	1,555	32	N/A	48	0.99	2700K	81	42,000	Continuous Dimming	
USA Illumination, LLC	USA Illumination	3021-B1-LRTD4-9033-C2-27KS-50-NC	3021-B1-LRTD4-9033-C2-27KS-50-NC		Commercial	LED	Downlight Recessed	1,528	32	N/A	47	0.99	2700K	81	42,000	Continuous Dimming	
USA Illumination, LLC	USA Illumination	3110-B1-LSTD4-9033-C2-27KS-30-NC	3110-B1-LSTD4-9033-C2-27KS-30-NC		Commercial	LED	Downlight Recessed	1,777	32	N/A	55	0.98	2700K	81	42,000	Continuous Dimming	

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	4/9/2013	5/31/2013	United States, Canada	
	4/9/2013	5/31/2013	United States, Canada	
	4/9/2013	5/31/2013	United States, Canada	
	4/9/2013	5/31/2013	United States, Canada	
	4/9/2013	5/31/2013	United States, Canada	
	12/21/2012	12/27/2012	United States	ES_1059181_JL2455-XX_02252013185227_3607083
	12/21/2012	12/27/2012	United States	ES_1059181_JL2696-XX_02252013185232_6520102
	7/1/2013	7/3/2013	United States, Canada	ES_1111663_UE-MILDA10NWT-N4FBAF_07032013120241_0000001
	2/18/2012	2/21/2013	United States, Canada	
	2/18/2012	2/21/2013	United States, Canada	
	2/18/2012	2/21/2013	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
USA Illumination, LLC	USA Illumination	3110-B1-LSTD4-9033-C2-27KS-50-NC	3110-B1-LSTD4-9033-C2-27KS-50-NC		Commercial	LED	Downlight Recessed	1,778	32	N/A	55	0.98	2700K	81	42,000	Continuous Dimming	
USA Illumination, LLC	USA Illumination	3110-B1-LSTD4-9033-C2-27KS-80-NC	3110-B1-LSTD4-9033-C2-27KS-80-NC		Commercial	LED	Downlight Recessed	1,560	32	N/A	48	0.98	2700K	81	42,000	Continuous Dimming	
USA Illumination, LLC	USA Illumination	3131-B1-LSTA4-8433-C2-27KS-10-NC	3131-B1-LSTA4-8433-C2-27KS-10-NC		Commercial	LED	Downlight Recessed	1,962	32	N/A	59	0.99	2700K	81	42,000	Continuous Dimming	
USA Illumination, LLC	USA Illumination	3131-B1-LSTA4-8433-C2-27KS-30-NC	3131-B1-LSTA4-8433-C2-27KS-30-NC		Commercial	LED	Downlight Recessed	1,488	32	N/A	46	0.98	2700K	82	42,000	Continuous Dimming	
USA Illumination, LLC	USA Illumination	3231-B1-LRTA4-8433-C2-27KS-10-NC	3231-B1-LRTA4-8433-C2-27KS-10-NC		Commercial	LED	Downlight Recessed	1,937	32	N/A	59	0.99	2700K	80	42,000	Continuous Dimming	
USA Illumination, LLC	USA Illumination	3231-B1-LRTA4-8433-C2-27KS-30-NC	3231-B1-LRTA4-8433-C2-27KS-30-NC		Commercial	LED	Downlight Recessed	1,606	32	N/A	49	0.98	2700K	81	42,000	Continuous Dimming	
U S LED LTD	USLED	L-Trim	LRT65-1-30-14-120-6-W		Residential,Commercial	LED	Downlight Solid State Retrofit	857	14	N/A	59	0.95	3000K	82	36,000	Continuous Dimming	
U S LED LTD	USLED	L-Trim	LRT65-1-40-14-120-6-W		Residential,Commercial	LED	Downlight Solid State Retrofit	864	14	N/A	61	0.95	4000/4100K	83	36,000	Continuous Dimming	
U S LED LTD	USLED	L-Trim	LRT65-1-50-14-120-6-W		Residential,Commercial	LED	Downlight Solid State Retrofit	907	14	N/A	63	0.95	5000K	80	36,000	Continuous Dimming	
Vantage Engineering Limited	PORTFOLIO	Motion-Activated Lantern	VEL-02251102-PIR-BK		Residential	Halogen	Porch (wall mounted)		100		N/A				3,000	Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	
Vantage Engineering Limited	PORTFOLIO	Motion-Activated Lantern	VEL-03091103CA-PIR-BZ		Residential	Halogen	Porch (wall mounted)		100		N/A				3,000	Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	

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	2/18/2012	2/21/2013	United States, Canada	
	2/18/2012	2/21/2013	United States, Canada	
	2/18/2012	2/21/2013	United States, Canada	
	2/18/2012	2/21/2013	United States, Canada	
	2/18/2012	2/21/2013	United States, Canada	
	2/18/2012	2/21/2013	United States, Canada	
	2/28/2012	2/20/2012	United States, Canada	
	2/28/2012	2/20/2012	United States, Canada	
	2/28/2012	2/20/2012	United States, Canada	
	6/20/2012	5/29/2012	United States	ES_1110956_VEL-02251102-PIR-BK_12102012184520_7947877
	6/20/2012	5/29/2012	United States	ES_1110956_VEL-02251102-PIR-BK_12102012184520_7947877

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Vantage Engineering Limited	PORTFOLIO	Motion-Activated Lantern	VEL-1005-7W-PIR		Residential	Halogen	Porch (wall mounted)		100		N/A				3,000	Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	
Vantage Engineering Limited	PORTFOLIO	Motion-Activated Lantern	VEL-2867MD-7 W-PIR		Residential	Halogen	Porch (wall mounted)		100		N/A				3,000	Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	
Vantage Engineering Limited	PORTFOLIO	Motion-Activated Lantern	VEL-5069-MD-PIR		Residential	Halogen	Porch (wall mounted)		100		N/A				3,000	Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	
Vantage Engineering Limited	PORTFOLIO	Motion-Activated Wall Lantern	VEL-8041MD-BK		Residential	Halogen	Porch (wall mounted)		100		N/A				3,000	Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	Motion-Activa Wall Lantern
Vantage Engineering Limited	PORTFOLIO	Motion-Activated Wall Lantern	VEL-8041MD-BK-TWIN		Residential	Halogen	Porch (wall mounted)		100		N/A				3,000	Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	Motion-Activa Wall Lantern
Vantage Engineering Limited	PORTFOLIO	Motion-Activated Wall Lantern	VEL-8041MD-BN		Residential	Halogen	Porch (wall mounted)		100		N/A				3,000	Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	Motion-Activa Wall Lantern
Vantage Engineering Limited	PORTFOLIO	Motion-Activated Wall Lantern	VEL-8041MD-PB		Residential	Halogen	Porch (wall mounted)		100		N/A				3,000	Meets Motion Sensor Requirement, Meets Photosensor Control Requirement	Motion-Activa Wall Lantern
Vantage Lighting	Vantage Lighting	AxVPLED-v-00-YYK-Lzzzz-QQQ	AxVPLED-v-00-YYK-Lzzzz-QQQ		Residential,Commercial	LED	Downlight Recessed	1,427	32	N/A	43	0.99	2700K	82	36,000	Continuous Dimming, Type Non-IC	3500, 4000K. Available trim options-availa from 4-10 inches-XX an ZZ 40-10 and 4-10.
Virginia Optoelectronics, Inc.	VAOPTO	LED Downlight	VO-DL-6WW20-85E 26-110		Residential,Commercial	LED	Downlight Solid State Retrofit	1,200	18	N/A	70.3	0.99	3000K	82	35,000	Continuous Dimming	
WAC Lighting	N/A	HR-2LD-ET*09X-Y-ZZ	HR-2LD-ET*09X-Y-ZZ		Residential	LED	Downlight Solid State Retrofit	610	14	N/A	43	0.9	2700K	83	36,000	Continuous Dimming	to the CCT:27 2700 K, W = 3000 K,35 = 3500 K,C = 4(K Z' indicate color of the panel
WAC Lighting	N/A	HR-3LD-ET*18F-Y-ZZ	HR-3LD-ET*18F-Y-ZZ		Residential	LED	Downlight Solid State Retrofit	896	21	N/A	42	0.9	2700K	82	36,000	Continuous Dimming	y, Y' refer to tl CCT:27 = 270 K, W = 3000 K 35 = 3500 K,(4000 K ,Z' indicate color the panel

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	6/20/2012	5/29/2012	United States	ES_1110956_VEL-02251102-PIR-BK_1210201218 4520_7947877
	6/20/2012	5/29/2012	United States	ES_1110956_VEL-02251102-PIR-BK_1210201218 4520_7947877
	6/20/2012	5/29/2012	United States	ES_1110956_VEL-02251102-PIR-BK_1210201218 4520_7947877
ted	8/10/2012	8/2/2012	United States	ES_1110956_VEL-8041MD-BN_1210201218 4748_4487230
ted	8/10/2012	8/2/2012	United States	ES_1110956_VEL-8041MD-BN_1210201218 4748_4487230
ted	8/10/2012	8/2/2012	United States	ES_1110956_VEL-8041MD-BN_1210201218 4748_4487230
ted	8/10/2012	8/2/2012	United States	ES_1110956_VEL-8041MD-BN_1210201218 4748_4487230
ble d	6/11/2013	6/13/2013	United States, Canada	
	6/10/2013	6/5/2013	United States	ES_1089724_VO-DL-6WW20-85E26-110_0617201 3162405_9163901
= 000	8/10/2012	1/7/2013	United States, Canada	ES_22491_HR-2LD-ET*09X-Y-ZZ_0107201315 2451_1432306
he 0 X, = of	8/10/2012	1/7/2013	United States, Canada	ES_22491_HR-3LD-ET*18F-Y-ZZ_0107201315 2951_2613031

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
WAC Lighting	WAC	X-LED23E-27	X-LED23E-27		Residential,Commercial	LED	Accent Light Line-voltage	1,340	23	N/A	53	0.92	2700K	81	36,000	Continuous Dimming	"X" can be"H, J, WTK, WTK represents different track series.
WAC Lighting	WAC	X-LED23F-27	X-LED23F-27		Residential,Commercial	LED	Accent Light Line-voltage	1,340	23	N/A	56	0.94	2700K	81	36,000	Continuous Dimming	"X" can be"H, J, WTK, WTK represents different track series.
WAC Lighting	WAC	X-LED23N-27	X-LED23N-27		Residential,Commercial	LED	Accent Light Line-voltage	1,340	23	N/A	58	0.91	2700K	81	36,000	Continuous Dimming	"X" can be"H, J, WTK, WTK represents different track series.
WAC Lighting	WAC	X-LED25F-27	X-LED25F-27		Residential,Commercial	LED	Accent Light Line-voltage	1,210	25	N/A	47	0.93	2700K	81	36,000	Continuous Dimming	"X" can be"H, J, WTK, WTK represents different track series.
WAC Lighting	WAC	X-LED25F-30	X-LED25F-30		Residential,Commercial	LED	Accent Light Line-voltage	1,210	25	N/A	50	0.94	3000K	82	36,000	Continuous Dimming	"X" can be"H, J, WTK, WTK represents different track series.
WAC Lighting	WAC	X-LED25F-35	X-LED25F-35		Residential,Commercial	LED	Accent Light Line-voltage	1,210	25	N/A	59	0.94	3500K	84	36,000	Continuous Dimming	"X" can be"H, J, WTK, WTK represents different track series.
WAC Lighting	WAC	X-LED25F-40	X-LED25F-40		Residential,Commercial	LED	Accent Light Line-voltage	1,210	25	N/A	67	0.93	4000/4100K	80	36,000	Continuous Dimming	"X" can be"H, J, WTK, WTK represents different track series.
WAC Lighting	WAC	X-LED40F-27	X-LED40F-27		Residential,Commercial	LED	Accent Light Line-voltage	2,112	40	N/A	57	0.99	2700K	81	36,000	Continuous Dimming	"X" can be"H, J, WTK, WTK represents different track series.
WAC Lighting	WAC Lighting	HR-LED4q-xy-zC	HR-LED4q-xy-zC		Residential,Commercial	LED	Downlight Recessed	554	10.1	N/A	55	0.9	3000K	80	60,000	Continuous Dimming	for remodely--for insulation contactz--RO round, SQ for SquareW--Wa WhiteC--Cool White
WAC Lighting	WAC Lighting	HR-LED4q-xy-zW	HR-LED4q-xy-zW		Residential,Commercial	LED	Downlight Recessed	554	10.1	N/A	55	0.9	3000K	80	60,000	Continuous Dimming	for remodely--for insulation contactz--RO round, SQ for SquareW--Wa WhiteC--Cool White
Wave Lighting	Wave Lighting	10xx-Gxx-xxx	10xx-Gxx-xxx		Residential	Fluorescent	Porch (wall mounted)	1,800	27	69.2	N/A	0.6	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
L, 1",	3/15/2013	7/4/2013	United States, Canada	
L, 1",	3/15/2013	7/4/2013	United States, Canada	
L, 1",	3/15/2013	7/4/2013	United States, Canada	
L, 1",	3/15/2013	7/4/2013	United States, Canada	
L, 1",	3/15/2013	7/4/2013	United States, Canada	
L, 1",	3/15/2013	7/4/2013	United States, Canada	
L, 1",	3/15/2013	7/4/2013	United States, Canada	
IC for ırm	3/1/2012	6/5/2013	United States, Canada	ES_22491_HR-LED4q-xy-zW_0605201316 1942_312921
IC for ırm	3/1/2012	6/5/2013	United States, Canada	ES_22491_HR-LED4q-xy-zW_0605201316 1942_312921
ı er	4/1/2012	3/30/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Wave Lighting	Wave Lighting	156FM-EXX-XXXX	156FM-EXX-XXXX		Residential	Fluorescent	Ceiling Mount	1,547	21	71.0	N/A	0.53	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	157FM-2EXX-XXXX	157FM-2EXX-XXXX		Residential	Fluorescent	Ceiling Mount	3,150	45	69.5	N/A	0.53	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	157FM-EXX-XXXX	157FM-EXX-XXXX		Residential	Fluorescent	Ceiling Mount	1,547	21	71.0	N/A	0.53	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	15xFM-xxxx-xx-xxx	15xFM-xxxx-xx-xxx		Residential	Fluorescent	Ceiling Mount	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	164FMX-2EXX-XXXX	164FMX-2EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	164FMX-EXX-XXXX	164FMX-EXX-XXXX		Residential	Fluorescent	Ceiling Mount	1,027	14	73.0	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	164FMx-Gxx-xxxxx	164FMx-xxxx-xxxxx		Residential	Fluorescent	Ceiling Mount	1,200	36	66.7	N/A	0.5	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	165FMx-Gxx-xxxxx	165FMx-xxxx-xxxxx		Residential	Fluorescent	Ceiling Mount	1,200	36	66.7	N/A	0.5	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	204SX-EXX-XXXX	204SX-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	204VX-EXX-XXXX	204VX-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	208SX-EXX-XXXX	208SX-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
er	9/11/2012	9/28/2012	United States, Canada	
er	9/11/2012	9/28/2012	United States, Canada	
er	9/11/2012	9/28/2012	United States, Canada	
er	4/1/2012	3/30/2012	United States, Canada	
er	9/11/2012	9/28/2012	United States, Canada	
er	9/11/2012	9/28/2012	United States, Canada	
er	4/1/2012	3/30/2012	United States, Canada	
er	4/1/2012	3/30/2012	United States, Canada	
er	9/11/2012	9/28/2012	United States, Canada	
er	9/11/2012	9/28/2012	United States, Canada	
er	9/11/2012	9/28/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Wave Lighting	Wave Lighting	20xx-xx-xxx-xxx	20xx-xx-xxx-xxx		Residential	Fluorescent	Porch (wall mounted)	1,800	23	69.6	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	20xxx-xxx-xxxxx	20xxx-xxx-xxxxx		Residential	Fluorescent	Porch (wall mounted)	1,800	23	69.6	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	214VC-xxx-xxxxx	214VC-xxx-xxxxx		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	21xx-xx-xxx-xxx	21xx-xx-xxx-xxx		Residential	Fluorescent	Porch (wall mounted)	1,800	23	69.6	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	220SX-EXX-XXXX	220SX-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	221SX-EXX-XXXX	221SX-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	22xxx-xxx-xxxxx	22xxx-xxx-xxxxx		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	230xxx-xxx-xxxxx	230xxx-xxx-xxxxx		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	231xxx-xxx-xxxxx	231xxx-xxx-xxxxx		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	240SX-EXX-XXXX	240SX-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	240VX-EXX-XXXX	240VX-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
n er	4/1/2012	3/30/2012	United States, Canada	
n er	4/1/2012	3/30/2012	United States, Canada	
n er	4/1/2012	3/30/2012	United States, Canada	
n er	4/1/2012	3/30/2012	United States, Canada	
n er	9/11/2012	9/28/2012	United States, Canada	
n er	9/11/2012	9/28/2012	United States, Canada	
n er	4/1/2012	3/30/2012	United States, Canada	
n er	4/1/2012	3/30/2012	United States, Canada	
n er	4/1/2012	3/30/2012	United States, Canada	
n er	9/11/2012	9/28/2012	United States, Canada	
n er	9/11/2012	9/28/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Wave Lighting	Wave Lighting	240xx-Gxx-xxxxx	240xx-Gxx-xxxxx		Residential	Fluorescent	Porch (wall mounted)	1,800	23	69.6	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	260xx-xxx-xxxxx	260xx-xxx-xxxxx		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	261xx-xxx-xxxxx	261xx-xxx-xxxxx		Residential	Fluorescent	Porch (wall mounted)	1,800	27	66.7	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	40x-Gxx-xxx	40x-Gxx-xxx		Residential	Fluorescent	Porch (wall mounted)	1,800	27	69.2	N/A	0.6	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	60x-Gxx-xxx	60x-Gxx-xxx		Residential	Fluorescent	Porch (wall mounted)	1,800	27	69.2	N/A	0.6	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	785-EXX-XXXX	785-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,027	14	73.0	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	785-Gxx-xxxxx	785-Gxx-xxxxx		Residential	Fluorescent	Porch (wall mounted)	1,800	23	69.6	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	S75XX-EXX-XXXX	S75XX-EXX-XXXX		Residential	Fluorescent	Porch (wall mounted)	1,547	21	71.0	N/A	0.53	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	S75xx-Gxx-xxxxx	S75xx-Gxx-xxxxx		Residential	Fluorescent	Porch (wall mounted)	1,600	23	69.6	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	S75xx-x-Gxx-xxxxx	S75xx-x-Gxx-xxxxx		Residential	Fluorescent	Porch (wall mounted)	3,200	46	69.6	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	S771WF-E2XX-XXXX	S771WF-E2XX-XXXX		Residential	Fluorescent	Wall Sconces	2,400	36	65.6	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
n er	4/1/2012	3/30/2012	United States, Canada	
n er	4/1/2012	3/30/2012	United States, Canada	
n er	4/1/2012	3/30/2012	United States, Canada	
n er	4/1/2012	3/30/2012	United States, Canada	
n er	4/1/2012	3/30/2012	United States, Canada	
n er	9/11/2012	9/28/2012	United States, Canada	
n er	4/1/2012	3/30/2012	United States, Canada	
n er	9/11/2012	9/28/2012	United States, Canada	
n er	4/1/2012	3/30/2012	United States, Canada	
n er	4/1/2012	3/30/2012	United States, Canada	
n er	9/11/2012	9/28/2012	United States, Canada	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Wave Lighting	Wave Lighting	S771WF-EXX-XXXX	S771WF-EXX-XXXX		Residential	Fluorescent	Wall Sconces	1,547	21	71.0	N/A	0.53	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	S771WF-xGxx-xxxxx	S771WF-xGxx-xxxxx		Residential	Fluorescent	Wall Sconces	1,800	27	69.2	N/A	0.6	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	S7XWF-2EXX-XXXX	S7XWF-2EXX-XXXX		Residential	Fluorescent	Wall Sconces	2,400	36	65.6	N/A	0.6	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	S7XWF-EXX-XXXX	S7XWF-EXX-XXXX		Residential	Fluorescent	Wall Sconces	1,547	21	71.0	N/A	0.53	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	S7xWF-xGxx-xxxxx	S7xWF-xGxx-xxxxx		Residential	Fluorescent	Wall Sconces	1,800	27	69.2	N/A	0.6	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	S7XXWF-2EXX-XXXX	S7XXWF-2EXX-XXXX		Residential	Fluorescent	Wall Sconces	3,150	45	69.5	N/A	0.53	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	S7XXWF-EXX-XXXX	S7XXWF-EXX-XXXX		Residential	Fluorescent	Wall Sconces	1,547	21	71.0	N/A	0.53	2700K	81	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	S7xxWF-xGxx-xxxxx	S7xxWF-xGxx-xxxxx		Residential	Fluorescent	Ceiling Mount	1,800	36	66.7	N/A	0.5	2700K	83	10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wave Lighting	Wave Lighting	SxxX-Gxx-xxxxx	SxxX-Gxx-xxxxx		Residential	Fluorescent	Porch (wall mounted)	1,800	27	69.2	N/A	0.6	2700K		10,000	Non-Dimmable	Variable X ca be added or dropped from catalog numb
Wishing Lighting Co., Ltd	N/A	43855051	FMF0250		Residential	Fluorescent	Ceiling Mount	2,943	41.4	70.9	N/A	0.61	2700K	82	10,000	Non-Dimmable	NA
Xing Nan Lighting Co., Ltd.	Xing Nan	Fixture	1003GU-XX-118		Residential	Fluorescent	Other	1,250	18	74.1	N/A	0.56	2700K		10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
n er	9/11/2012	9/28/2012	United States, Canada	
n er	4/1/2012	3/30/2012	United States, Canada	
n er	9/11/2012	9/28/2012	United States, Canada	
n er	9/11/2012	9/28/2012	United States, Canada	
n er	4/1/2012	3/30/2012	United States, Canada	
n er	9/11/2012	9/28/2012	United States, Canada	
n er	9/11/2012	9/28/2012	United States, Canada	
n er	4/1/2012	3/30/2012	United States, Canada	
n er	4/1/2012	3/30/2012	United States, Canada	
	1/21/2013	1/24/2013	United States, Canada	ES_1121746_FMF0250_01032013122511_3854791
	4/1/2012	2/23/2012	United States	ES_1034166_1003GU-XX-118_04052013111154_5143666

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Xing Nan Lighting Co., Ltd.	Xing Nan	Fixture	1005GU-XX-118		Residential	Fluorescent	Other	1,250	18	74.1	N/A	0.56	2700K		10,000	Non-Dimmable	
Xing Nan Lighting Co., Ltd.	Xing Nan	Fixture	1019GU-XX-118		Residential	Fluorescent	Other	1,250	18	74.1	N/A	0.56	2700K		10,000	Non-Dimmable	
Xing Nan Lighting Co., Ltd.	Xing Nan	Fixture	2001GU-XX-118		Residential	Fluorescent	Ceiling Fan Light Kit	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Xing Nan Lighting Co., Ltd.	Xing Nan	Fixture	2001GU-XX-118		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Xing Nan Lighting Co., Ltd.	Xing Nan	Fixture	2001GU-XX-118		Residential	Fluorescent	Close to Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Xing Nan Lighting Co., Ltd.	Xing Nan	Fixture	2001GU-XX-218		Residential	Fluorescent	Ceiling Fan Light Kit	1,250	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Xing Nan Lighting Co., Ltd.	Xing Nan	Fixture	2001GU-XX-218		Residential	Fluorescent	Ceiling Mount	1,250	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Xing Nan Lighting Co., Ltd.	Xing Nan	Fixture	2001GU-XX-218		Residential	Fluorescent	Close to Ceiling Mount	1,250	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Xing Nan Lighting Co., Ltd.	Xing Nan	Fixture	2029GU-XX-118		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Xing Nan Lighting Co., Ltd.	Xing Nan	Fixture	3083GU-XX-218		Residential	Fluorescent	Bath Vanity	1,250	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Xing Nan Lighting Co., Ltd.	Xing Nan	Fixture	3083GU-XX-218		Residential	Fluorescent	Wall Sconces	1,250	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	2/23/2012	United States	ES_1034166_1003GU-XX-118_04052013111154_5143666
	4/1/2012	2/23/2012	United States	ES_1034166_1003GU-XX-118_04052013111154_5143666
	4/1/2012	2/23/2012	United States	ES_1034166_2001GU-XX-118_04052013102334_4924714
	4/1/2012	2/23/2012	United States	ES_1034166_2001GU-XX-118_04052013102330_7634361
	4/1/2012	2/23/2012	United States	ES_1034166_2001GU-XX-118_04052013102332_4171939
	4/1/2012	2/23/2012	United States	ES_1034166_2001GU-XX-218_04052013102341_5025579
	4/1/2012	2/23/2012	United States	ES_1034166_2001GU-XX-218_04052013102338_9317119
	4/1/2012	2/23/2012	United States	ES_1034166_2001GU-XX-218_04052013102340_1026048
	4/1/2012	2/23/2012	United States	ES_1034166_2001GU-XX-118_04052013102330_7634361
	4/1/2012	2/23/2012	United States	ES_1034166_3083GU-XX-218_04052013102343_9370083
	4/1/2012	2/23/2012	United States	ES_1034166_3083GU-XX-218_04052013102344_5185295

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Xing Nan Lighting Co., Ltd.	Xing Nan	Fixture	3098GU-XX-118		Residential	Fluorescent	Bath Vanity	1,250	18	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Xing Nan Lighting Co., Ltd.	Xing Nan	Fixture	7031GU-XX-118		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K		10,000	Non-Dimmable	
Yellow Energy	Biltmore	B770GU123-BZ-27K			Residential	Fluorescent	Ceiling Mount	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Yellow Energy	Biltmore	B770GU123-BZ-27K			Residential	Fluorescent	Ceiling Mount	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Yellow Energy	Biltmore	B771GU218-BZ-27K			Residential	Fluorescent	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Yellow Energy	Biltmore	Ceiling Fixture	BP42-232		Residential	Fluorescent	Linear Strip	4,065	64	79.6	N/A	0.61	4000/4100K	83	10,000	Non-Dimmable	
Yellow Energy	Biltmore	Ceiling Fixture	BR11-D13-41K		Residential	Fluorescent	Ceiling Mount	750	26	65.4	N/A	0.57	4000/4100K	81	10,000	Non-Dimmable	
Yellow Energy	Biltmore	Ceiling Fixture	W44E-120V		Residential	Fluorescent	Linear Strip	4,065	128	79.6	N/A	0.61	4000/4100K	83	10,000	Non-Dimmable	
Yellow Energy	Biltmore	Fluorescent Indoor Fixture	B770GU123-BZ-27K		Residential	Fluorescent	Ceiling Mount	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	
Yellow Energy	Biltmore	Fluorescent Indoor Fixture	B770GU123-XX-27K		Residential	Fluorescent	Ceiling Mount	1,600	23	72.3	N/A	0.57	2700K	82	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	10/1/2012	2/23/2012	United States	ES_1034166_3098GU-XX-118_04052013102346_4759364
	4/1/2012	2/23/2012	United States	ES_1034166_7031GU-XX-118_04052013111159_2393733
	3/8/2011	11/17/2011	United States	ES_1077385_11172011000000_0003019
	3/8/2011	11/17/2011	United States	ES_1077385_11172011000000_0003021
	4/1/2011	11/17/2011	United States	ES_1077385_11172011000000_0003022
	4/1/2011	11/17/2011	United States	ES_1077385_11172011000000_0003023
	7/10/2012	7/2/2012	United States	ES_1077385_BP42-232_12102012184546_9588929
	7/10/2012	7/2/2012	United States	ES_1077385_BR11-D13-41K_12102012184542_7713184
	7/10/2012	7/2/2012	United States	ES_1077385_W44E-120V_12102012184544_5678096
	3/8/2011	11/17/2011	United States	ES_1077385_11172011000000_0003021
	3/8/2011	11/17/2011	United States	ES_1077385_11172011000000_0003019

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Yellow Energy	Biltmore	Fluorescent Indoor Fixture	B771GU218-BZ-27K		Residential	Fluorescent	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Yellow Energy	Biltmore	Fluorescent Indoor Fixture	B771GU218-NI-27K		Residential	Fluorescent	Ceiling Mount	2,500	36	74.1	N/A	0.56	2700K	82	10,000	Non-Dimmable	
Yellow Energy	Biltmore	Light Fixture	B105GU118-XX-27K		Residential	Fluorescent	Bath Vanity	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Yellow Energy	Biltmore	Light Fixture	B117GU218-XX-27K		Residential	Fluorescent	Bath Vanity	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Yellow Energy	Biltmore	Light Fixture	B131GU218-XX-27K		Residential	Fluorescent	Bath Vanity	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Yellow Energy	Biltmore	Light Fixture	B244GU318-XX-27K		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Yellow Energy	Biltmore	Light Fixture	B257GU218-XX-27K		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Yellow Energy	Biltmore	Light Fixture	B35GU118-XX-27K		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Yellow Energy	Biltmore	Light Fixture	B434GU118-XX-27K		Residential	Fluorescent	Decorative Pendant	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Yellow Energy	Biltmore	Light Fixture	B611GU218-XX-27K		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Yellow Energy	Biltmore	Light Fixture	B63GU218-XX-27K		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2011	11/17/2011	United States	ES_1077385_11172011000000_0003023
	4/1/2011	11/17/2011	United States	ES_1077385_11172011000000_0003022
	4/1/2012	2/23/2012	United States	ES_1077385_B105GU118-XX-27K_042520 13163810_5205336
	4/1/2012	2/23/2012	United States	ES_1077385_B105GU118-XX-27K_042520 13163810_5205336
	4/1/2012	2/23/2012	United States	ES_1077385_B105GU118-XX-27K_042520 13163810_5205336
	4/1/2012	2/23/2012	United States	ES_1077385_B97GU118-XX-27K_042520 13163600_9978504
	4/1/2012	2/23/2012	United States	ES_1077385_B97GU118-XX-27K_042520 13163600_9978504
	4/1/2012	2/23/2012	United States	ES_1077385_B97GU118-XX-27K_042520 13163600_9978504
	4/1/2012	2/23/2012	United States	ES_1077385_B434GU118-XX-27K_042520 13164029_9350414
	4/1/2012	2/23/2012	United States	ES_1077385_B97GU118-XX-27K_042520 13163600_9978504
	4/1/2012	2/23/2012	United States	ES_1077385_B97GU118-XX-27K_042520 13163600_9978504

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Yellow Energy	Biltmore	Light Fixture	B728GU218-XX-27K		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Yellow Energy	Biltmore	Light Fixture	B914GU218-XX-27K		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Yellow Energy	Biltmore	Light Fixture	B97GU118-XX-27K		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K	81	10,000	Non-Dimmable	
Yellow Energy	Biltmore Lighting	Light Fixture	B101GU118-XX-27K		Residential	Fluorescent	Ceiling Mount	1,250	18	74.1	N/A	0.56	2700K		10,000	Non-Dimmable	
Yellow Energy	Biltmore Lighting	Light Fixture	B141GU118-XX-27K		Residential	Fluorescent	Other	1,250	18	74.1	N/A	0.56	2700K		10,000	Non-Dimmable	
Yellow Energy	Biltmore Lighting	Light Fixture	B14GU118-XX-27K		Residential	Fluorescent	Other	1,250	18	74.1	N/A	0.56	2700K		10,000	Non-Dimmable	
Yellow Energy	Biltmore Lighting	Light Fixture	B151GU118-XX-27K		Residential	Fluorescent	Other	1,250	18	74.1	N/A	0.56	2700K		10,000	Non-Dimmable	
YFS International Corp.	YFS	LED Downlight	LED LR5/6I-13D830		Residential,Commercial	LED	Downlight Solid State Retrofit	850	13	N/A	70.3	0.98	3000K	82	35,000	Continuous Dimming	
YFS International Corp.	YFS	LED Downlight	LED LR5/6I-18D830		Residential,Commercial	LED	Downlight Solid State Retrofit	1,200	18	N/A	70.3	0.99	3000K	82	35,000	Continuous Dimming	
Zenaro Lighting Inc.	ZENARO	LED Downlight	ZDL10-40W-2700-D10-277V-70D		Residential,Commercial	LED		2,700	40	N/A	63.6	0.99	2700K	83	36,000	Continuous Dimming	
Zenaro Lighting Inc.	ZENARO	LED Downlight	ZDL10-40W-4000-D10-277V-70D		Residential,Commercial	LED		3,000	40	N/A	66.5	0.99	4000/4100K	85	36,000	Continuous Dimming	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	4/1/2012	2/23/2012	United States	ES_1077385_B97GU118-XX-27K_042520 13163600_9978504
	4/1/2012	2/23/2012	United States	ES_1077385_B97GU118-XX-27K_042520 13163600_9978504
	4/1/2012	2/23/2012	United States	ES_1077385_B97GU118-XX-27K_042520 13163600_9978504
	4/1/2012	2/23/2012	United States	ES_1077385_B101GU118-XX-27K_042520 13150558_8760335
	4/1/2012	2/23/2012	United States	ES_1077385_B14GU118-XX-27K_042520 13170212_9128686
	4/1/2012	2/23/2012	United States	ES_1077385_B14GU118-XX-27K_042520 13170212_9128686
	4/1/2012	2/23/2012	United States	ES_1077385_B14GU118-XX-27K_042520 13170212_9128686
	5/10/2013	4/29/2013	United States	ES_1117242_LED LR5/6I-13D830_0516201311284 6_1778944
	5/10/2013	4/29/2013	United States	ES_1117242_LED LR5/6I-18D830_0516201311290 3_6506625
	6/1/2012	6/3/2013	United States	ES_1120391_ZDL10-40W-2700-D10-277V-70D_0703201309163 7_0000001
	6/1/2012	6/3/2013	United States	ES_1120390_ZDL10-40W-4000-D10-277V-70D_0703201309052 4_0000001

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Zenaro Lighting Inc.	ZENARO	LED Downlight	ZDL10-60W-2700-D10-277V-70D		Commercial	LED		3,200	60	N/A	54.7	0.99	2700K	83	36,000	Continuous Dimming	
Zenaro Lighting Inc.	ZENARO	LED Downlight	ZDL10-60W-4000-D10-277V-70D		Residential,Commercial	LED		3,700	60	N/A	61.1	0.99	4000/4100K	85	36,000	Continuous Dimming	
Zhejiang Yankon Group Co., Ltd	Yankon	2-Light Wrap	MXL-104		Residential	Fluorescent	Ceiling Mount	2,300	28	69.3	N/A	0.61	3000K	84	10,000	Non-Dimmable	
Zhejiang Yankon Group Co., Ltd	Yankon	Flushmount Ceiling Fixture	MXL-205		Residential	Fluorescent	Ceiling Mount	850	13	71.1	N/A	0.59	2700K	83	10,000	Non-Dimmable	
Zhejiang Yankon Group Co., Ltd	Yankon	Flushmount Ceiling Fixture	MXL-301		Residential	LED	Ceiling Mount	3,200	40	84.3	N/A	0.99	4000/4100K	85	35,000	Non-Dimmable	
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	10345		Residential	Fluorescent	Ceiling Mount	4,200	72	66.5	N/A	0.61	3000K	84	10,000	Non-Dimmable	
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	10346		Residential	Fluorescent	Ceiling Mount	4,200	72	66.5	N/A	0.61	3000K	84	10,000	Non-Dimmable	
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	10359EB		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	10369EB		Residential	Fluorescent	Ceiling Mount	2,040	34	67.7	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	10370EB		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	10371WHEB		Residential	Fluorescent	Ceiling Mount	2,040	34	67.7	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
	6/1/2012	6/3/2013	United States	ES_1120391_ZDL10-60W-2700-D10-277-70D_07022013085125_0000001
	6/1/2012	6/3/2013	United States	ES_1120391_ZDL10-60W-4000-D10-277V-70D_07022013115610_0000001
	1/15/2013	1/14/2013	United States, Canada	ES_31806_MXL-104_01302013165806_6187962
	1/15/2013	1/14/2013	United States, Canada	ES_31806_MXL-205_01302013180910_5630733
	1/25/2013	1/17/2013	United States, Canada	ES_31806_MXL-301_01302013165824_6135101
	4/10/2013	3/25/2013	United States	ES_1122931_DL-SATURN18-BN_05172013101922_8422789
	4/10/2013	3/25/2013	United States	ES_1122931_DL-SATURN18-BN_05172013101922_8422789
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10359EB_05172013105549_1146262
ot he	4/10/2013	3/25/2013	United States	ES_1122931_4211WH-ES_05172013110940_2946407
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10359EB_05172013105549_1146262
ot he	4/10/2013	3/25/2013	United States	ES_1122931_4211WH-ES_05172013110940_2946407

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	10372PWEB		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	10372WHEB		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	10373EB		Residential	Fluorescent	Ceiling Mount	7,475	128	68.7	N/A	0.52	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	10374EB		Residential	Fluorescent	Ceiling Mount	7,475	128	68.7	N/A	0.52	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	10375PWEB		Residential	Fluorescent	Ceiling Mount	7,475	128	68.7	N/A	0.52	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	10375WHEB		Residential	Fluorescent	Ceiling Mount	7,475	128	68.7	N/A	0.52	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	10376EB		Residential	Fluorescent	Ceiling Mount	2,040	34	67.7	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	10377EB		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	10390EB		Residential	Fluorescent	Ceiling Mount	1,160	17	74	N/A	0.52	4000/4100K	84	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	10391EB		Residential	Fluorescent	Ceiling Mount	1,915	25	82.8	N/A	0.51	4000/4100K	84	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	10392EB		Residential	Fluorescent	Ceiling Mount	2,820	32	91.5	N/A	0.88	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10359EB_05172013105549_1146262
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10359EB_05172013105549_1146262
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10374EB_05172013102909_6212991
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10374EB_05172013102909_6212991
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10374EB_05172013102909_6212991
ot he	4/10/2013	3/25/2013	United States	ES_1122931_4211WH-ES_051720131109402946407
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10359EB_05172013105549_1146262
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10390EB_04242013105851_7832378
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10391EB_04242013105911_5029528
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10392EB_05172013110619_9775518

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	10393EB		Residential	Fluorescent	Ceiling Mount	2,040	34	67.7	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	10394EB		Residential	Fluorescent	Ceiling Mount	3,200	50	76.9	N/A	0.62	4000/4100K	84	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	10395EB		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	4101WH-ES		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	4102WH-ES		Residential	Fluorescent	Ceiling Mount	7,475	128	68.7	N/A	0.52	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	4201BA-ES		Residential	Fluorescent	Ceiling Mount	2,040	34	67.7	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	4201WH-ES		Residential	Fluorescent	Ceiling Mount	2,040	34	67.7	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	4202BA-ES		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	4202WH-ES		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	4211WH-ES		Residential	Fluorescent	Ceiling Mount	2,040	34	67.7	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	4213WH-ES		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ot he	4/10/2013	3/25/2013	United States	ES_1122931_4211WH-ES_05172013110940_2946407
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10394EB_04242013105920_8738425
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10359EB_05172013105549_1146262
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10359EB_05172013105549_1146262
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10374EB_05172013102909_6212991
ot he	4/10/2013	3/25/2013	United States	ES_1122931_4211WH-ES_05172013110940_2946407
ot he	4/10/2013	3/25/2013	United States	ES_1122931_4211WH-ES_05172013110940_2946407
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10359EB_05172013105549_1146262
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10359EB_05172013105549_1146262
ot he	4/10/2013	3/25/2013	United States	ES_1122931_4211WH-ES_05172013110940_2946407
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10359EB_05172013105549_1146262

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	4214WH		Residential	Fluorescent	Ceiling Mount	7,475	128	68.7	N/A	0.52	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	4214WH-ES		Residential	Fluorescent	Ceiling Mount	7,475	128	68.7	N/A	0.52	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	4301WH-ES		Residential	Fluorescent	Ceiling Mount	2,040	34	67.7	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	4302WH-ES		Residential	Fluorescent	Ceiling Mount	2,820	32	91.5	N/A	0.88	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	4303WH-ES		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	6023		Residential	Fluorescent	Ceiling Mount	7,475	128	68.7	N/A	0.52	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	6202		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	650300BN-OEM		Residential	Fluorescent	Ceiling Mount	3,150	54	66.6	N/A	0.53	3000K	84	10,000	Non-Dimmable	
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	944812WH		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	944818WH		Residential	Fluorescent	Ceiling Mount	7,475	128	68.7	N/A	0.52	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	964806WH		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10374EB_05172013102909_6212991
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10374EB_05172013102909_6212991
ot he	4/10/2013	3/25/2013	United States	ES_1122931_4211WH-ES_05172013110940_2946407
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10392EB_05172013110619_9775518
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10359EB_05172013105549_1146262
	4/10/2013	3/25/2013	United States	ES_1122931_10374EB_05172013102909_6212991
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10359EB_05172013105549_1146262
	4/10/2013	3/25/2013	United States	ES_1122931_DL-SATURN14-BN_05172013102011_1401901
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10359EB_05172013105549_1146262
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10374EB_05172013102909_6212991
ot he	4/10/2013	3/25/2013	United States	ES_1122931_10359EB_05172013105549_1146262

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	964831WH		Residential	Fluorescent	Ceiling Mount	2,820	32	91.5	N/A	0.88	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	C2217		Residential	Fluorescent	Ceiling Mount	2,040	34	67.7	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	C4232		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	C4432		Residential	Fluorescent	Ceiling Mount	7,475	128	68.7	N/A	0.52	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	D232-PW		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	D232-WH		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	DL-SATURN14-BN		Residential	Fluorescent	Ceiling Mount	3,150	54	66.6	N/A	0.53	3000K	84	10,000	Non-Dimmable	
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	DL-SATURN18-BN		Residential	Fluorescent	Ceiling Mount	4,200	72	66.5	N/A	0.61	3000K	84	10,000	Non-Dimmable	
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	DPIEB1280E		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	DSC322-BN		Residential	Fluorescent	Ceiling Mount	4,320	64	74.7	N/A	0.53	3000K	84	10,000	Non-Dimmable	
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	F9880-80		Residential	Fluorescent	Ceiling Mount	4,320	64	74.7	N/A	0.53	3000K	84	10,000	Non-Dimmable	

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ɔt he	4/10/2013	3/25/2013	United States	ES_1122931_10392EB_05172013110619_9775518
ɔt he	4/10/2013	3/25/2013	United States	ES_1122931_4211WH-ES_05172013110940_2946407
ɔt he	4/10/2013	3/25/2013	United States	ES_1122931_10359EB_05172013105549_1146262
ɔt he	4/10/2013	3/25/2013	United States	ES_1122931_10374EB_05172013102909_6212991
ɔt he	4/10/2013	3/25/2013	United States	ES_1122931_10359EB_05172013105549_1146262
	4/10/2013	3/25/2013	United States	ES_1122931_DL-SATURN14-BN_05172013102011_1401901
	4/10/2013	3/25/2013	United States	ES_1122931_DL-SATURN18-BN_05172013101922_8422789
ɔt he	4/10/2013	3/25/2013	United States	ES_1122931_10359EB_05172013105549_1146262
	4/10/2013	3/25/2013	United States	ES_1122931_DSC322-BN_05172013102141_9251346
	4/10/2013	3/25/2013	United States	ES_1122931_DSC322-BN_05172013102141_9251346

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	F9882-52		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	F9884-52		Residential	Fluorescent	Ceiling Mount	7,475	128	68.7	N/A	0.52	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	NV-F232CWH		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	P217PUFF		Residential	Fluorescent	Ceiling Mount	2,040	34	67.7	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	P232PUFF		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	P432PUFF		Residential	Fluorescent	Ceiling Mount	7,475	128	68.7	N/A	0.52	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	S232STRIP		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	W217WRAP		Residential	Fluorescent	Ceiling Mount	2,040	34	67.7	N/A	0.6	4000/4100K	84	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	W232WRAP		Residential	Fluorescent	Ceiling Mount	4,465	64	82.5	N/A	0.56	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zhongshan ELE Manufacturing Corp	ELE	Fluorescent Surface-mounted Luminaires	W432WRAP		Residential	Fluorescent	Ceiling Mount	7,475	128	68.7	N/A	0.52	4000/4100K	83	10,000	Non-Dimmable	The lamp is n shipped with t luminaire.
Zumtobel Lighting, Inc. USA	Zumtobel Lighting, Inc.	BR4XLEDXXWK 35XSXD1	BR4XLEDXXWK 35XSXD1		Residential,Commercial	LED	Downlight Recessed	1,463	26	N/A	55	0.98	3500K	83	36,000	Continuous Dimming	X Can be D o W, XX Can be any value â ¤ 25. xSx can b any combinati of N,M,W -S- 4,5

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
ɔt he	4/10/2013	3/25/2013	United States	ES_1122931_10359EB_05172013105549_1146262
ɔt he	4/10/2013	3/25/2013	United States	ES_1122931_10374EB_05172013102909_6212991
ɔt he	4/10/2013	3/25/2013	United States	ES_1122931_10359EB_05172013105549_1146262
ɔt he	4/10/2013	3/25/2013	United States	ES_1122931_4211WH-ES_05172013110940_2946407
ɔt he	4/10/2013	3/25/2013	United States	ES_1122931_10359EB_05172013105549_1146262
ɔt he	4/10/2013	3/25/2013	United States	ES_1122931_10374EB_05172013102909_6212991
ɔt he	4/10/2013	3/25/2013	United States	ES_1122931_10359EB_05172013105549_1146262
ɔt he	4/10/2013	3/25/2013	United States	ES_1122931_4211WH-ES_05172013110940_2946407
ɔt he	4/10/2013	3/25/2013	United States	ES_1122931_10359EB_05172013105549_1146262
ɔt he	4/10/2013	3/25/2013	United States	ES_1122931_10374EB_05172013102909_6212991
ɔe on	6/1/2011	2/6/2012	United States	

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Intended Use	Lighting Technology Used	Fixture Type	Light Output	Total Input Power (Watts)	Source Efficacy	Luminaire Efficacy	Power Factor	Correlated Color Temperature (Kelvin)	Color Rendering Index (CRI)	Light Source Life (Hours)	Special Features (Dimming, Motion Sensing etc)	Notes
Zumtobel Lighting, Inc. USA	Zumtobel Lighting, Inc.	BR6XLEDXXWK 35XSXD1	BR6XLEDXXWK 35XSXD1		Residential,Commercial	LED	Downlight Recessed	1,597	26	N/A	60	0.98	3500K	83	36,000	Continuous Dimming	X Can be D o W, XX Can be any value â ¤ 25. xSx can b any combinati of N,M,W -S- 4,5
Zumtobel Lighting, Inc. USA	Zumtobel Lighting, Inc.	BS4XLEDXXWK 35XSXD1	BS4XLEDXXWK 35XSXD1		Residential,Commercial	LED	Downlight Recessed	1,562	24	N/A	63	0.97	3500K	83	36,000	Continuous Dimming	X Can be D o W, XX Can be any value â ¤ 25. xSx can b any combinati of N,M,W -S- 4,5
Zumtobel Lighting, Inc. USA	Zumtobel Lighting, Inc.	BS6XLEDXXWK 35XSXD1	BS6XLEDXXWK 35XSXD1		Residential,Commercial	LED	Downlight Recessed	1,408	25	N/A	55	0.97	3500K	82	36,000	Continuous Dimming	X Can be D o W, XX Can be any value â ¤ 25. xSx can b any combinati of N,M,W -S- 4,5

	Date Available On Market	Date Qualified	Markets	ENERGY STAR Model Identifier
r e be on	6/1/2011	2/6/2012	United States	
r e be on	6/1/2011	2/6/2012	United States	
r e be on	6/1/2011	2/6/2012	United States	

Definitions for Light Fixtures Column Headers

Performance Characteristic	Definitions
ENERGY STAR Partner	An organization that signed a Partnership Agreement with EPA to manufacture or private label ENERGY STAR qualified products.
Brand	An identifier assigned by the manufacturer or private labeler to a product or family/series of products for sales and marketing purposes.
Model Name	An identifier assigned by the manufacturer or private labeler to a product or family/series of products for sales and marketing purposes.
Model Number	A distinguishing identifier, usually alphanumeric, assigned to a product by the manufacturer or private labeler.
Additional Model Information	This column includes for the qualified model or family, family members, additional model names, model numbers and other identifying information associated with a product or family/series of products for sales and marketing purposes. Other identifying information includes, but is not limited to, SKUs, UPC codes, retail numbers, and/or descriptions of models included/not included in the reported Model Family.
Intended Use	The application in which the luminaire is intended to be used (commercial, residential, or both commercial and residential)
Lighting Technology Used	The light source technology utilized by the fixture: compact fluorescent light (CFL), light emitting diode (LED), or halogen.
Light Output	The amount of light emitted by the light source or light fixture. Non directional fixtures (with removable light sources i.e. GU24 base bulbs) are measured at the light source and do not account for light lost from the fixture, while other fixtures meant to put light on a specific application (e.g. recessed downlights, under cabinet lights, accent lights, cove lights) are measured at the fixture level, only counting the light that escapes the fixture.
Total Input Power	Total power consumed by the luminaire while in use.

Performance Characteristic	Definitions
Source Efficacy	The quotient of the total light source/lamp luminous flux (lumens) emitted over the total lamp power input (Watts). It is expressed in lm/W. For ENERGY STAR qualified fixtures this applies to light fixtures that are residential only, considered "non-directional" and have been measured at the light source level.
Luminaire Efficacy	The quotient of the total luminous flux (lumens) emitted by the fixture over the total power input (Watts). It is expressed in lumens per watt (lm/W). For ENERGY STAR qualified fixtures this applies to light fixtures that are considered directional and are measured at the fixture level. This includes the following residential grade directional fixture types: line-voltage track lights, ceiling fan light kits, undercabinet and cove lighting, downlights, recessed, pendant or surface mounted and includes retrofit kits for existing recessed cans. This also includes the following LIMITED commercial fixture types: Accent lights such as line-voltage track lights, under cabinet task lights, portable desk task lights, downlights, recessed, pendant or surface-mounts BUT EXCLUDES typical commercial and industrial fixtures such as recessed troffers or linear forms (e.g. linear fluorescent pendants) typically used in office spaces.
Power Factor	Ratio of real power flowing to the lamp to the apparent power in the circuit. A lamp with a lower power factor will draw more current than a lamp with a higher power factor of the same wattage.
Correlated Color Temperature	A description of the "color" of a light source measured on the Kelvin (K) scale. CFLs are available in a range of color temperatures. Lower values (2700-3000K) mean the white light has a warmer (red-yellow) tone, while higher kelvin (4100-6500K) mean the white light has a cooler (bluer) tone.
Color Rendering Index	Measure of the degree of color shift objects undergo when illuminated by the light source as compared with the color of those same objects when illuminated by a reference source of comparable color temperature.

Performance Characteristic	Definitions
Light Source Life	The expected useful life of the light source. Measured differently depending on the technology of the light source. For example, LED lighting expected useful life is based on the estimated point at which only 70% of the original light output remains, while for older technologies, like fluorescent and halogen, estimated useful life is based on the measured median sample life.
Special Features	Most fixtures are designed to operate on an on/off switch. However, some fixtures have been designed with features to perform in specialized applications, such as with dimmers, three-way, or photo cell controls. Special features and compatibility with controls should be clearly marked on the product packaging, cut sheet or web site for the product.
Notes	Indicates information on certification relevant to the consumer (i.e. product variations, unique issues concerning the model's listing, etc.).
Date Available on Market	The date that the model is available for purchase.
Date Qualified	The date on which the product was confirmed to meet the ENERGY STAR specification.
Markets	This list/dataset includes products sold in the U.S. and/or Canada and other ENERGY STAR partner countries.
ENERGY STAR Model Identifier	A unique string of characters used to identify models with the same performance characteristics. This sequence is generated by certification bodies and is reported as a single row of data on the lists of certified products.

Light Fixtures Key Efficiency Criteria

Qualified models meet all ENERGY STAR requirements as listed in the Version 1.2 ENERGY STAR Prog Requirements for Luminaires.

Performance Characteristic	Minimum Requirements
Light Output	Non-directional luminaires (those listed with a "Source Efficacy" value in column J): ≥ 800 lumens, or ≥ 450 lumens for fixtures with three sources or mores. Directional fixtures: ≥ 125 lumens/foot for undercabinet, 200 lumens/foot for cove mount, 345 or 575 for downlights (depending on aperture size), 200 lumens per head for accent lights, 300 lumens for outdoor post-mounted luminaires.
Source Efficacy (non-directional luminaires)	≥ 65 lm/W ≥ 70 lm/W after September 2013
Luminaire Efficacy (directional luminaires)	Dependent on fixture type/application starting at ≥ 29 lm/W
Power Factor	Residential: ≥ 0.5 Commercial: ≥ 0.9 Solid state residential with input power greater than 5 watts: ≥ 0.7
Correlated Color Temperature	Lamps shipped with luminaires shall have one of the following nominal correlated color temperatures (CCT): 2700K, 3000K, 3500K, 4000/4100K, 5000K (commercial only)
Color Rendering Index	Ra ≥ 80
Light Source Life	Fluorescent and HID: ≥ 10,000 hours Halogen incandescent: ≥ 2,500 hours Solid state (LED): ≥ 25,000 residential or ≥ 35,000 commercial

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