

ENERGY STAR External Power Supplies Family Product List

List Posted on 2/2/11

*Number in parentheses indicates output voltage in Volts

**Power supplies with greater than or equal to 100W input power must have a true power factor of 0.9 or greater at 100% of rated load when tested at 115 volts @ 60Hz.

Company Name	Family Name	Models In Family*	Power Supply Type	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Product Family Nameplate Output Power (W)	Low Voltage Model Nameplate DC Output Voltage (VDC)	Low Voltage No-Load Input Power 115V @ 60Hz (W)	Low Voltage Average Active Efficiency 115V @ 60Hz (%)	Low Voltage True Power Factor at 100% of Rated Load (115)**	Low Voltage No Load Input Power 230V @ 50Hz (W)	Low Voltage Average Active Efficiency 230V @ 50Hz (%)	High Voltage Model Nameplate DC Output Voltage (VDC)	High Voltage No-Load Input Power 115V @ 60Hz (W)	High Voltage Average Active Efficiency 115V @ 60Hz (%)	High Voltage True Power Factor at 100% of Rated Load (115V)**	High Voltage No Load Input Power 230V @ 50Hz (W)	High Voltage Average Active Efficiency 230V @ 50Hz (%)
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