

- Universal AC input 90~264VAC
- Interchangeable AC Mains Plugs
- Low Cost
- Optional Output Connectors*
- Compact Light Weight Case
- UL, cUL, CE, TUV Approved
- 1 Year Warranty



Specification

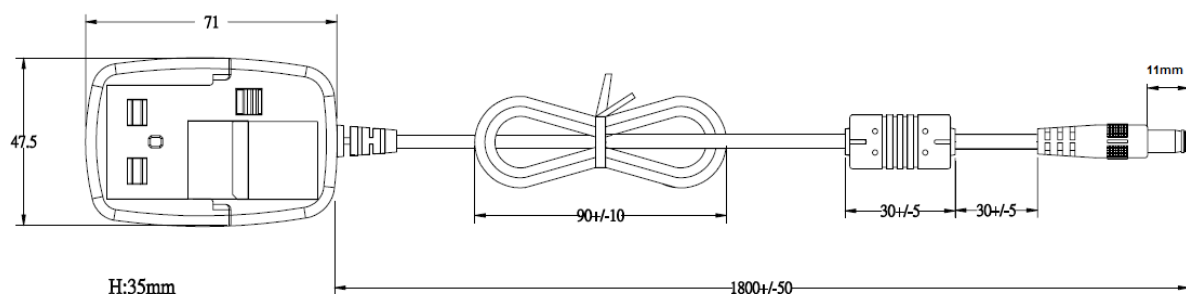
Input Voltage Range	90-264 VAC
Input Frequency Range	47-63 Hz
Efficiency.....	70-75% depending on model
Operating Temperature.....	0 ~ 40 °C
Storage Temperature.....	-20 ~ +85 °C
Output Voltage.....	See table below, fixed factory set
Minimum Output Current.....	No minimum load
Line Regulation.....	+/-1% max.
Load Regulation.....	+/-5% max.
Over Voltage Protection.....	Output shuts down
Short Circuit Protection.....	Output shuts down (auto-recovery)
Ripple & Noise.....	1% max.
Mechanical Details and Connection.....	Body size: 71(L) x 47.5(W) x 35(H) mm
Output Lead / Connector.....	1.8m long, 2.1 x 5.5 x 11 mm, (centre +ve.)
Safety Standards.....	UL60950-1, EN60950-1, IEC60950-1
Input Connectors (supplied with unit).....	UK, Euro, USA/Japanese and Australian
Output Connectors*.....	Normal stock item is 2.1 x 5.5 x 11mm Optional output connectors subject to MOQ (contact sales office for details)
MTBF.....	30 khrs

Models and Ratings

Model	Output Voltage (VDC)	Max Output Power
EA-1015PT-5	5 V (Option 3-5 V)	10 Watts
EA-1015PT-7.5	7.5 V (Option 6-9 V)	12 Watts
EA-1015PT-12	12 V (Option 10-15 V)	15 Watts
EA-1015PT-24	24V (Option 16-24 V)	15 Watts

Output voltage is not customer adjustable. Figures in parenthesis show range of voltages available for factory presetting

Mechanical Details



Specifications are subject to change without notice, E&OE. ALL PSU Terms & Conditions apply.

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