

17W CEC COMPLIANCE AC-AC LINEAR ADAPTOR

ELA17



FEATURES:

- CEC COMPLIANCE
- VERY SMALL & COMPACT IN SIZE
- WORLD-WIDE DIVERSE AC PLUGS
- MEET USA & EUROPEAN SAFETY STANDARDS

SPECIFICATION INPUT SPECIFICATION

Input Voltage: 120Vac Input Connector: USA Input Frequency: 60Hz. Input Current: 200mA max. @ 120Vac 60Hz Exciting Current (Io) and Watt Loss: Input 120Vac 60Hz 40mA max. 0.5W max. Input 115Vac 60Hz XmA max. 0.5W max.

OUTPUT SPECIFICATION

Output Voltage: See Ratings Chart. Output Current: See Ratings Chart. Output Connector: Optional. Line Regulation: 1%. Frequency Regulation: 57-63Hz.

GENERAL SPECIFICATION

Efficiency: 75.6% min @ 115Vac 60Hz. Hi-Pot Test: 1.5KV 60 Hz. Insulation Test: 500Vdc 100 mega-ohms. Safety Standard: UL/CUL Operating Temperature: 0 to +40°C. Storage Temperature: -10 to +60 °C. Construction: Impact resistant plastic enclosure case wall-mount format: EI57

Note: 1. Due to requests in market and advances in technology, specifications subject to change without notification.

OUTPUT VOLTAGE / CURRENT RATINGS CHART

SINGLE OUTPUT (Model No. for example)

MODEL NO.	VOLTAGE	CURRENT
JODM57RA169	26.5V	650mA

MECHANICAL DIMENSIONS: 85x65x55MM