



Linears



D48150600A00RH

Input

Voltage	230 VAC
Line Frequency	50 Hz
Current	0.150 max. at 120 VAC input
Protection	Internal primary current fuse, Inrush limiting
Configuration	Wall Mount

Output

Combined Line and Load Voltage Regulation	+/-5% Typical
Ripple	50 mV p-p max.
Protection	Output current limiting; short circuit protection

Safety Approvals

EN60950

Electrical

Topology	Linear/Secondary Switcher - Regulated DC Output
Dielectric Withstand EMI	Meets the requirements of EN60950. Complies with EMC Directives

Environmental

Operating Temperature	5 to 40 deg. C with no derating
Storage Temperature	-30 to +85 deg. C
Relative Humidity	5% to 95% non condensing
Altitude	0-10,000 feet
Cooling	Convectional - non vented case

Mechanical

Case and Dimensions	3.3 L x 2.26 W x 1.9 H (in.) 83 L x 56.5 W x 48.5 H (mm)
Case Material	GE Noryl SE 100
Weight	18 ounces; 500 grams
Cord and Connector	6 ft., 2 conductor, 20 AWG cable with Ault #3 connector. .

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