



# Linears



**D48091000A00RH**

## 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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