P57 North American Wall Mount 14.4-24.0 Watt Series

Features

- 120 VAC Input
- North American Wall Plug Style
- Rated for Continuous Duty
- Filtered
- Unregulated Outputs up to 24 Watts
- Meets Safety Agency Requirements
- Impact Resistant Polycarbonate Enclosure
- Private Label Marking Available
- 1 Year Warranty
- Modified and Custom Designs Also Available
- Manufactured in China

Ault Model	Rated Output Volts DC	Maximum Current-Amps	Maximum Watts
P57-091667-A000G	9	1.67	15.03
P57-092222-A000G	9	2.22	20.0
P57-121200-A000G	12	1.20	14.4
P57-121500-A000G	12	1.50	18.0
P57-121667-A000G	12	1.67	20.04
P57-181111-A000G	18	1.11	19.98
P57-201000-A000G	20	1.00	20.0
P57-241000-A000G	24	1.00	24.0
Input		Operating Temperature	0° to 40° C with no derating
Voltage	120 VAC	 Storage Temperature 	-30° to +85° C
 Line Frequency 	60 Hz	 Relative Humidity 	5% to 95% non-
• Connector	North American Wall Plug,		condensing
	No Ground	 Altitude 	0-10,000 feet
Electrical		 Cooling 	Convectional - non vented
 Topology 	DC Unregulated Power		case
	Supply	Mechanical	
Dielectric Withstand	1500 VAC primary -	Case Dimensions	P57- North American Wall
	secondary		Plug
	1500 VAC primary-core		3.4 L x 2.7 W x 2.2 H (in)
	500 VAC secondary-core		86 L x 69 W x 56 H (mm)
 Protection 	Current, Thermal or Energy	 Case Material 	Black 94 V1 Polycarbonate
	Limiting	 Weight 	27 ounces, 760 grams,
• EMI	Meets FCC Class B		(excluding cord)
Safety Approvals		 Cord and 	6 ft., 2 Conductor, 18-20
Safety Agencies	UL1310, CSA22.2-223	Connector	AWG
			Ault #3 Connector
			Other Connectors Available

Environmental

ONE YEAR WARRANTY

Ault Incorporated, 7105 Northland Terrace, Minneapolis, MN 55428

Contact Ault Inc. for all your custom design requirements. Phone: 763.592.1900 · Fax 763.592.1911