

Tripp-Lite PV Series

Power Convertor

POWER
CONDITIONING



Standard Features

- Two 5 -15R outlets
- Convenient on/off switch
- Transistorized and solid state for long life and quiet operation
- Three-foot cord with DC plug

Specifications

Input VDC:
12 V

Output VAC:
120 VAC

Frequency Hz:
60 Hz

Maximum Output Continuous:
375 watts

Maximum Output Intermittent:
375 watts

Input Amp - No Load:
0.65 amps

Input Amp - Full load:
40 amps

Enclosure:
Non-sealed aluminum

Dimensions:
(L x W x H)
7.00 x 4.25 x 2.00 in

Warranty:
One-year limited

Part Number/Price

Part #	Description	Est. Weight	Price
79679	PV-375	3 lb	Consult

Tripp-Lite LC1200

Power Regulator



Standard Features

- Maintains usable 120V nominal output during brownouts as low as 87V and overvoltages as high as 140V
- 1,200 watts output power rating supports heavy 120V loads up to 10 amps
- Network grade surge suppression rated at 1,200 joules
- Complete EMI/RFI noise filtering
- Seven diagnostic LEDs indicate input voltage levels, surge suppression status and line fault conditions
- Four protected NEMA Type 5-15R outlets
- Six-foot AC power cord with standard NEMA 5 - 15P input plug

Specifications

Output Wattage (continuous):
1,200

Voltage/Frequency:
120/60

Cordset:
6 ft

AC Receptacles:
Four NEMA 5-15R

LED Indicators:
Seven (very high voltage, high voltage, normal voltage, low voltage, very low voltage, line fault, line OK)

Surge Energy Rating (Joules):
1,200

High Frequency Noise Suppression
(@ 1 MHz):
80 dB

Dimensions:
(L x W x H)
6.75 x 5.75 x 6.75 in

Warranty:
One-year limited

NOTE:

LC models have isolated filter banks. Each duplex outlet pair is filtered from the rest to prevent interference between connected equipment.

Part Number/Price

Part #	Description	Est. Weight	Price
70726	LC1200, 120 VAC power regulator	11 lb	Consult