



Tripp Lite
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Model #: SUPDM12

Corded UPS Backplate Outlet Kit - Adds AC plug-in connection and AC output receptacles to SU6000RT3U and SU6000RT3UXR UPS for use with 208V UPS output voltage configurations



Highlights

- Converts Tripp Lite's hardwire SU6000RT3U UPS systems to one with AC plug and outlets
- For use with 208V mains and UPS output voltage configurations
- 10 ft. / 3m AC input power cable with NEMA L6-30P input plug
- 1 L6-30R, 2 L6-20R and 10 5-15/20R output receptacles
- Easy quick-connect wiring installs in minutes

Description

Tripp Lite's SUPDM12 corded backplate kit converts Tripp Lite's hardwire SU6000RT3U or SU6000RT3UXR UPS system into one with AC plug and outlets. 10 ft./3m input line cord with L6-30P plug enables simple connection to 208V 30A mains power. Includes 1 L6-30R, 2 L6-20R and 10 5-15/20R output receptacles. Easy quick-connect wiring installs in minutes.

VOLTAGE COMPATIBILITY NOTE - SUPDM12 supports SU6000RT3U and SU6000RT3UXR applications configured for 208V nominal input voltage only (See SUPDM13 for 240V input voltage configurations).

Applications

- Ideal for 208V applications calling for Tripp Lite's SU6000RT3U and SU6000RT3UXR UPS systems where plug-in AC input and output connections are required

Features

- Converts Tripp Lite's hardwire SU6000RT3U or SU6000RT3UXR UPS system to one with an AC plug and outlets
- 10 ft./3m AC line cord with L6-30P input plug-in connection
- Includes 1 L6-30R, 2 L6-20R and 10 5-15/20R output receptacles
- Easy quick-connect wiring installs in minutes

Specifications

SYSTEM OVERVIEW	
Voltage compatibility	Compatible with Tripp Lite's SU6000RT3U UPS systems configured for 208V nominal input voltage
OUTPUT	
Output nominal voltage	Simultaneous 208 and 120V output
Outlet quantity / type	208V: 1 L6-30R, 2 L6-20R / 120V: 10 5-15/20R
Overload protection	120V outlets are protected by 2 separate 20A branch rated circuit breakers
INPUT	
Input connection type	NEMA L6-30P input plug

Input cord length	10 ft. / 3m
Recommended Electrical Service	30A 208V
PHYSICAL	
Shipping weight (lbs)	6.6
Shipping weight (kg)	3
Shipping Dimensions (HWD/in)	5.5 x 9 x 14.25
Shipping Dimensions (HWD/cm)	14 x 22.9 x 36.2
Unit weight (lbs)	6
Unit weight (kg)	2.8
Unit Dimensions (HWD/in)	2.5 x 5 x 11
Unit Dimensions (HWD/cm)	6.4 x 12.7 x 28
Material of construction	Steel
WARRANTY	
Product Warranty Period	2 years

Related Items

Audio Cables		
PDU1230	Basic PDU / Power Distribution Unit - Safe, reliable power distribution for critical networking equipment	Qty: [optional]
PDUNV	Basic PDU / Power Distribution Unit - Safe, reliable power distribution for critical networking equipment	Qty: [optional]
PDU40TDUAL	Basic PDU / Power Distribution Unit - Safe, dual-circuit power distribution for critical networking equipment	Qty: [optional]
PDUMH20AT	Metered PDU with ATS - Power Distribution Unit with dual-input Auto Transfer Switching	Qty: [optional]
PDUMV20	Metered PDU / Power Distribution Unit - Safe, reliable power distribution with digital current meter	Qty: [optional]
PDUMV40	Metered PDU / Power Distribution Unit - Safe, dual-circuit power distribution with current meters	Qty: [optional]
PDUMH20ATNET	Switched, Metered PDU with ATS - Power Distribution Unit with dual-input Auto Transfer Switching, individual outlet control and SNMP network interface	Qty: [optional]
PDUV30HV	Basic 0U Vertical Rack PDU - Power Distribution Unit for Network Applications	Qty: [optional]
PDUMV30HV	Metered 0U Vertical Rack PDU - Metered Power Distribution Unit for Network Applications	Qty: [optional]
PDUMV20HV	Metered 0U Vertical Rack PDU - Metered Power Distribution Unit for Network Applications	Qty: [optional]
PDUMH30HVNET	Switched, Metered PDU with Remote Monitoring - 2U Rackmount Power Distribution Unit for Networks with Individually Switchable Outlets, Current Metering, Remote Monitoring and Control	Qty: [optional]
PDUMV20NET	Switched, Metered PDU with Remote Monitoring - 0U Vertical Rackmount Power Distribution Unit for Networks with Individually Switchable Outlets, Current Metering, Remote Monitoring and Control	Qty: [optional]
PDUMV20HVNET	Switched, Metered PDU with Remote Monitoring - 0U Vertical Rackmount Power Distribution Unit for Networks with Individually Switchable Outlets, Current Metering, Remote Monitoring and Control	Qty: [optional]
PDUMV30HVNET	Switched, Metered PDU with Remote Monitoring - 0U Vertical Rackmount Power Distribution Unit for Networks with Individually Switchable Outlets, Current Metering, Remote Monitoring and Control	Qty: [optional]

PDUMH20	Metered PDU / Power Distribution Unit- Safe, reliable power distribution with digital current meter	Qty: [optional]
PDUV20	Safe, reliable power distribution for critical networking equipment	Qty: [optional]

Power Distribution

PDU1220	Basic PDU / Power Distribution Unit - Safe, reliable power distribution for critical networking equipment	Qty: [optional]
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More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.tripplite.com/en/products/model.cfm?txtModelID=2777.