



Tripp Lite
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Model #: SUPDM13

Corded UPS Backplate Outlet Kit - Adds AC plug-in connection and AC output receptacles to SU6000RT3U and SU6000RT3UXR UPS for use with 240V UPS output voltage configurations



Highlights

- Converts Tripp Lite's hardwire SU6000RT3U UPS systems to one with AC plug and outlets
- For use with 240V 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 SUPDM13 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 240V 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 - SUPDM13 supports SU6000RT3U and SU6000RT3UXR applications configured for 240V nominal input voltage only (See SUPDM12 for 208V input voltage configurations).

Applications

- Ideal for 240V 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

OVERVIEW	
Model Type	Outlet Kits
OUTPUT	
Output nominal voltage	Simultaneous 240 and 120V output
Overload protection	120V outlets are protected by 2 separate 20A branch rated circuit breakers
Outlet quantity / type	240V: 1 L6-30R, 2 L6-20R / 120V: 10 15/5-20R

INPUT	
Nominal Input Voltage(s) Supported	208V AC
UPS Input cord length (ft.)	10 ft. / 3m
UPS Input cord length (m)	3.05
Recommended Electrical Service	30A 240V
Input connection type	NEMA L6-30P input plug
Voltage compatibility (VAC)	208
PHYSICAL	
Shipping weight (lbs)	6.6
Shipping weight (kg)	3
Unit Dimensions (HWD/in)	2.5 x 5 x 11
Unit Dimensions (HWD/cm)	6.4 x 12.7 x 28
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
Material of construction	Steel
WARRANTY	
Product Warranty Period (Worldwide)	2-year limited warranty

Related Items

Optional Products

Related Model	Description	Qty.
PDUMH20	Metered PDU / Power Distribution Unit- Safe, reliable power distribution with digital current meter	1
PDUMH20AT	Metered PDU with ATS - Power Distribution Unit with dual-input Auto Transfer Switching	1
PDUMH20ATNET	Switched, Metered PDU with ATS - Power Distribution Unit with dual-input Auto Transfer Switching, individual outlet control and SNMP network interface	1
PDUMV20	Metered PDU / Power Distribution Unit - Safe, reliable power distribution with digital current meter	1
PDUMV20HV	Metered 0U Vertical Rack PDU - Metered Power Distribution Unit for Network Applications	1
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	1
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	1

PDUMV30HV	Metered 0U Vertical Rack PDU - Metered Power Distribution Unit for Network Applications	1
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	1
PDUMV40	Metered PDU / Power Distribution Unit - Safe, dual-circuit power distribution with current meters	1
PDUNV	Basic PDU / Power Distribution Unit - Safe, reliable power distribution for critical networking equipment	1
PDUV20	Safe, reliable power distribution for critical networking equipment	1
PDUV30HV	Basic 0U Vertical Rack PDU - Power Distribution Unit for Network Applications	1
PDU1220	Basic PDU / Power Distribution Unit - Safe, reliable power distribution for critical networking equipment	1
PDU1230	Basic PDU / Power Distribution Unit - Safe, reliable power distribution for critical networking equipment	1
PDU40TDUAL	Basic PDU / Power Distribution Unit - Safe, dual-circuit power distribution for critical networking equipment	1

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.tripplite.com/en/products/model.cfm?variables.txtModelID=2778.

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Как с нами связаться

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