Model #: SUPDM11

Corded UPS Backplate Outlet Kit - Adds AC plug-in connection and AC output receptacle to SU6000RT3UHV UPS

Highlights

- Converts Tripp Lite's hardwire SU6000RT3UHV UPS system from hardware in/out to one with an AC plug and outlets
- 10 ft. / 3m AC input cord with NEMA L6-30P plug
- 2 NEMA L6-30R output receptacle
- Easy quick-connect wiring installs in minutes

Description

Tripp Lite's SUPDM11 corded backplate kit converts Tripp Lite's hardwire SU6000RT3UHV UPS system to one with an AC plug and outlet. 10 ft./3m input line cord with L6-30P plug enables connection to 200/208/240V 30A mains power. Two L6-30R output receptacles allow for the connection of high current equipment load or power distribution units (PDU). Easy quick-connect wiring installs in minutes.

Applications

- Ideal for applications calling for Tripp Lite's SU6000RT3UHV where plug-in AC input and output connections are required

Features

- Converts Tripp Lite's hardwire SU6000RT3UHV UPS system to one with an AC plug and outlet
- 10 ft./3m AC line cord with L6-30P input plug-in connection
- Two L6-30R output receptacles pass 200/208/240V output voltage on to connected equipment
- Easy quick-connect wiring installs in minutes

Specifications

OVERVIEW	
Model Type	Outlet Kits
OUTPUT	
Output nominal voltage	200/208/240V
Outlet quantity / type	1 NEMA L6-30R
INPUT	
UPS Input cord length (ft.)	10
UPS Input cord length (m)	3.05

Recommended Electrical Service	30A 200/208/240V
Input connection type	NEMA L6-30P
PHYSICAL	
Shipping weight (lbs)	4.7
Shipping weight (kg)	2.2
Unit Dimensions (HWD/in)	3 x 3.75 x 4.75
Unit Dimensions (HWD/cm)	7.6 x 9.5 x 12.1
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)	4
Unit weight (kg)	1.8
Material of construction	Steel
WARRANTY	
Product Warranty Period (Worldwide)	2-year limited warranty

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=2776.