Model #: SUPDM56HW

SUPDM56HW - UPS Accessory - Hardwire PDU Module

Highlights

- Converts compatible SmartOnline Hot-Swappable Modular UPS systems to hardwire input and output
- For use with input voltages of 120/208 or 120/240 VAC split-phase power
- Convenient quick-disconnect terminal block allows installation in minutes

Description

The SUPDM56HW hardwire input/output PDU module converts compatible SmartOnline Hot-Swappable Modular UPS Systems (models SU5000RT4U and SU6000RT4U) to a totally hardwired solution. Easy quick-connect terminal block allows installation of hardwire distribution module in minutes. Can accept input voltages of 120/208 or 120/240 VAC split-phase power. Detachable hardwire module allows for effortless UPS maintenance without the need to power down connected loads and re-wire input/output connections.

Applications

- Use with Tripp Lite SU5000RT4U and SU6000RT4U UPS systems in 120, 208/240V applications where hardwire input/output connections are required

System Requirements

- Use with SU5000RT4U and SU6000RT4U split-phase SmartOnline Hot-Swappable Modular UPS Systems

Package Includes

- SUPDM56HW hardwire PDU
- Mounting Hardware
- Owner's Manual

Specifications

SYSTEM OVERVIEW	
Voltage compatibility	100-140 VAC (L1-N : L2-N)
Frequency compatibility	50 / 60 Hz
OUTPUT	
Output nominal voltage	120/208, 120/240
Outlet quantity / type	Split-phase hardwire (4-wire)
INPUT	
Input connection type	Split-phase hardwire (4-wire)
PHYSICAL	

Shipping weight (lbs)	4
Shipping weight (kg)	1.8
Shipping Dimensions (HWD/in)	5.75 x 12 x 10
Shipping Dimensions (HWD/cm)	14.6 x 30.5 x 25.4
Unit weight (lbs)	2.75
Unit weight (kg)	1.24
Unit Dimensions (HWD/in)	6 x 8.25 x 3.25
Unit Dimensions (HWD/cm)	15.24 x 21 x 8.3
Material of construction	Steel
SPECIAL FEATURES	
Appearance	All-black color scheme
CERTIFICATIONS	
Certifications	Tested to UL1778 (USA), CSA (Canada), RoHS compliant
WARRANTY	
Product Warranty Period	2-year 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?txtModelID=3183.