

SUPDMB568HW - UPS Accessory - Hardwire PDU Module

MODEL NUMBER: SUPDMB568HW



Description

The SUPDMB568HW hardwire input/output PDU module converts compatible SmartOnline Hot-Swappable Modular UPS Systems (models SU5000RT4U, SU6000RT4U, and SU8000RT4U) 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 with manual bypass switch allows for effortless UPS maintenance without the need to power down connected loads and re-wire input/output connections.

Features

- Converts compatible SmartOnline Hot-Swappable Modular UPS Systems (models SU5000RT4U, SU6000RT4U, and SU8000RT4U) 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 with manual bypass switch allows for effortless UPS maintenance without the need to power down connected loads and re-wire input/output connections

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
- Manual bypass switch eliminates equipment downtime

Applications

 Use with Tripp Lite SU5000RT4U, SU6000RT4U, and SU8000RT4U UPS systems in 120, 208/240V applications where hardwire input/output connections are required

System Requirements

 Use with SU5000RT4U, SU6000RT4U, and SU8000RT4U split-phase SmartOnline Hot-Swappable Modular UPS Systems

Package Includes

- SUPDMB568HW hardwire PDU
- Mounting Hardware
- Owner's Manual

Specifications

| OVERVIEW | | |
|-------------------------|------------------|--|
| Model Type | PDU Modules | |
| ОИТРИТ | | |
| Frequency Compatibility | 50 / 60 Hz | |
| Output Nominal Voltage | 120/208, 120/240 | |





| Outlet Quantity / Type | Split-phase hardwire (4-wire) | |
|-------------------------------------|--|--|
| Number of Outlets | 0 | |
| INPUT | | |
| Nominal Input Voltage(s) Supported | 100V AC; 110V AC; 115V AC; 120V AC; 127V AC; 140V AC | |
| Input Connection Type | Split-phase hardwire (4-wire) | |
| Voltage Compatibility (VAC) | 100-140 | |
| PHYSICAL | | |
| Shipping Dimensions (hwd / in.) | 9.5 x 20.5 x 9.75 | |
| Shipping Dimensions (hwd / cm) | 24.1 x 52.1 x 24.8 | |
| Shipping Weight (lbs.) | 14 | |
| Shipping Weight (kg) | 6.3 | |
| Unit Dimensions (hwd / in.) | 6 x 17.5 x 6.75 | |
| Unit Dimensions (hwd / cm) | 15.24 x 44.45 x 17.1 | |
| Unit Weight (lbs.) | 11.7 | |
| Unit Weight (kg) | 5.3 | |
| Material of Construction | Steel | |
| CERTIFICATIONS | | |
| Certifications | Tested to UL1778 (USA), CSA (Canada), RoHS compliant | |
| WARRANTY | | |
| Product Warranty Period (Worldwide) | 2-year limited warranty | |
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