

Detachable redundant PDU option for select SmartOnline UPS - Hardwired input / output

MODEL NUMBER: SUPDMB20KHW



Description

SUPDMB20KHW combines the output of two compatible SU8000RT3UPM or SU10000RT3UPM UPS power modules for fault-tolerant N+1 or increased capacity configurations. Manual bypass feature enables hot-swappable replacement of both power modules with no disruption in power to connected equipment. (IMPORTANT > compatible only with SU8000RT3UPM and SU10000RT3UPM power modules built after 6/2010 with built-in USB and PARALLEL back panel data connections).

Features

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Specifications

OVERVIEW	
UPC Code	037332153982
Accessory Type	PDU Module
Accessory Class	UPS Accessories
INPUT	
Nominal Input Voltage(s) Supported	200V AC; 208V AC; 230V AC; 240V AC; 220V AC
Input Connection Type	Hardwire
Voltage Compatibility (VAC)	200; 208; 230; 240; 220
OUTPUT	
Frequency Compatibility	50 / 60 Hz

Highlights

- Converts compatible SmartOnline 8 and 10kVA high-voltage UPS configurations for N+1 redundancy or increased capacity when used along with a 2nd compatible UPS power module
- Manual bypass feature enables hot-swappable replacement of both power modules while connected equipment runs uninterrupted
- Hardwired input and output connections

System Requirements

- For use only with configurations involving two compatible SU8000RT3UPM or SU10000RT3UPM power modules (requires two of the same model power module built after 6/2010 originally shipping with built-in USB and PARALLEL back panel data connections)

Package Includes

- SUPDMB20KHW parallel PDU
- Parallel cable
- Owner's Manual

Output Receptacles	Hardwire
Output Nominal Voltage	200-240VAC
PHYSICAL	
Material of Construction	Metal
Shipping Dimensions (hwd / in.)	11.10 x 13.00 x 23.40
Shipping Dimensions (hwd / cm)	28.19 x 33.02 x 59.44
Shipping Weight (lbs.)	17.00
Shipping Weight (kg)	7.71
Unit Dimensions (hwd / in.)	20.540 x 6.960 x 4.490
Unit Dimensions (hwd / cm)	52.1 x 17.8 x 11.4
Unit Weight (lbs.)	14.52
Unit Weight (kg)	6.59
FEATURES & SPECIFICATIONS	
IP68 Rated	No
IP20 Rated	No
STANDARDS & COMPLIANCE	
Product Certifications	CSA (Canada); IEC/EN 62040; UL 1778
Product Compliance	RoHS; CE (Europe); REACH; FCC (USA)
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	2-year limited warranty