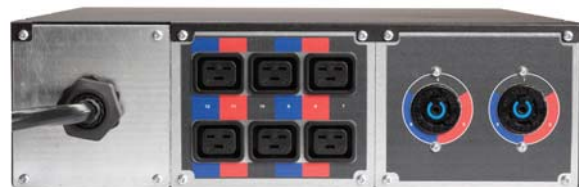




# Powerware

## Powerware® Rack Power Module (RPM)

Product Focus



The RPM delivers up to 36 kW of power in an organized manner to loads of various voltages, power cords and layouts. The 3U RPM can be deployed in the same rack with the UPS and IT equipment; there's no need for a dedicated infrastructure rack. The resulting architecture has fewer cables to manage, fewer distribution points to monitor, and greater flexibility for IT personnel make changes without an electrician.

## Features

- Provides plug-and-play primary distribution of power from three-phase input source to secondary power distribution devices
- Serves data center loads with various voltages, power cord configurations and layouts
- Distributes three-phase power to 12 poles, grouped into two sets of six poles, with choice of output receptacle types
- "Power Equalizer" LED display gives quick visual indication of each circuits load, reducing possibility of overloads and breakers tripped off line.
- Load information available from the front of the rack, no need to check individual power strips in the rear of the cabinet (hot isle).
- Branch circuit monitoring option allows easy load monitoring over the network.
- Installs in only 3U of space in EIA 19" rack or enclosure (or wall-mounted), all hardware included
- Enables customer installation and changes without the services of a licensed electrician

## Topsellers

Need a product quickly? Choose one of the Topseller models for best availability.

Part number	Input cable	Receptacles		Metering	TVSS
		Recep 1	Recep 2		
Y03113011100000	BladeUPS 208V 15'	L21-20 (2)	L21-20 (2)	Local Power Meter	No
Y03113022100000	BladeUPS 208V 15'	L21-30 (2)	L21-30 (2)	Local Power Meter	No
Y03113055100000	BladeUPS 208V 15'	L6-30 (3)	L6-30 (3)	Local Power Meter	No
Y03113047100000	BladeUPS 208V 15'	L6-20 (3)	5-20 (6)	Local Power Meter	No
Y03113017100000	BladeUPS 208V 15'	L21-20 (2)	5-20 (6)	Local Power Meter	No
Y031130FF100000	BladeUPS 208V 15'	L15-30 (2)	L15-30 (2)	Local Power Meter	No

**POWERWARE RACK POWER MODULE CONFIGURATOR**

Description	Quantity	Part Number Digit	Value
Base 3U RPM Distribution Box		1 2 3	Y 0 3
Input Voltage	208V 400V	4	1 2
Input Cords: Connection	Hardwired BladeUPS Unit 208V IEC309-60 5 wire NEMA L21-30P BladeUPS Unit 400V	5	0 1 2 3 4
Input Cords: Length	Hardwired 8 feet  10 feet  15 feet  20 feet	6	0 1  2  3  4
			BladeUPS Unit 208V IEC309-60 5 wire NEMA L21-30P BladeUPS Unit 400V BladeUPS Unit 208V IEC309-60 5 wire NEMA L21-30P BladeUPS Unit 400V BladeUPS Unit 208V IEC309-60 5 wire NEMA L21-30P BladeUPS Unit 400V BladeUPS Unit 208V IEC309-60 5 wire NEMA L21-30P BladeUPS Unit 400V
		7	0
Output Receptacle Plate #1 & Output Receptacle Plate #2	L21-20R L21-30R L6-15R L6-20R L6-30R 5-15R 5-20R L14-20R L14-30R L15-20 L15-30 C13 (230V) C19 (230V) IEC320-C13 (208V) IEC320-C19 (208V)	2 2 3 3 3 6 6 3 3    12 6	8 & 9 1 2 3 4 5 6 7 8 9 E F C D A B
Metering Choices	Power Equalizer Energy Management System, NO card Energy Management System, with card	10	1 2 3
Meter Configuration		11	0
TVSS Option	None TVSS installed (208V) TVSS installed (400V)	12	0 1 2
Future Option		13 14 15	0 0 0

**Notes**

**How to order:**

1. Select base model voltage (208V or 400V)
2. Select input connector option
3. Select input cord length (corded units only)
4. Select first receptacle plate option
5. Select second receptacle plate option
6. Select metering option
7. Select TVSS option

Example of configured model part number: Y03111022300000



**PowerChain  
Management®**

**UNITED STATES**  
8609 Six Forks Road  
Raleigh, NC 27615 U.S.A.  
Toll Free: 1.800.356.5794  
or 919.872.3020

www.powerware.com

**CANADA**  
Ontario: 416.798.0112  
Toll Free: 1.800.461.9166

**LATIN AMERICA**  
Argentina: 54.11.4343.6323  
Brazil: 55.11.3616.8500  
México: 52.55.9000.5252

**EUROPE/MIDDLE EAST/AFRICA**  
Denmark: 45.3686.7910  
Finland: 358.94.52.661  
France: 33.1.6012.7400  
Germany: 49.0.7841.604.0  
Italy: 39.02.66.04.05.40  
Norway: 47.23.03.65.50  
Sweden: 46.8.598.940.00  
United Kingdom: 44.1753.608.700

**ASIA PACIFIC**  
Australia: 61.2.9693.9366  
New Zealand: 64.0.3.343.3314  
China: 86.21.6361.5599  
HK/Korea/Taiwan: 852.2745.6682  
India: 91.11.2649.9414 to 18  
Singapore/SEA: 65.6825.1668

Eaton, Powerware, PowerChain Management and ePDU are trade names, trademarks, and/or service marks of Eaton Corporation or its subsidiaries and affiliates.

© 2008 Eaton Corporation  
All Rights Reserved  
Printed in USA  
PDU13FXA  
March 2008

