

EAT•N

Powerware

Powerware® Managed ePDU™

Product Focus



Powered by the Revelation™ technology platform, Powerware's new Managed ePDU combines the industry's leading high density power solutions with breakthrough technology. Employing a server-grade microprocessor, Managed ePDUs have unprecedented management and monitoring capabilities. The result is the most comprehensive, yet easy to use, power management system available in the global marketplace.

Features

- Comprehensive monitoring to the outlet level (Amps, Max Amps, Volts, Watts) maximizes hardware management
- 256 bit AES encryption (HTTPS, SSL, SSH, SSH2) and built in firewall provides advanced security
- Access via Serial or IP simultaneously improves connectivity in or out of band
- Easy-Read Digital Ammeter™ simplifies local management (view from as far as 12' away)
- IPMI2 and Smash CLI provides harmonized user access to computer hardware and PDU
- Fuseless design provides the highest product reliability (UL489 breakers meet UL60950 Rev 3. requirements)
- User definable sequencing (outlet order and time delay) permits controlled boot-up based on equipment size
- Color-coded LEDs based on IEC standards provide quick outlet status
- Two tier user-definable thresholds significantly improve notification and response time
- SNMP traps and email capability simplifies and instant notification
- Onboard enunciator and flashing LED improves local notification
- Field flash upgradeable capability allows easy upgrade of system software

Technical specifications

| Part number | Inventory* | Description | Max kW | Input plug | Function | Serial | Ethernet | Local display | Cord | Orientation | Receptacles | Dimensions | | |
|---------------------------------|------------|---|--------|------------|----------|--------|----------|---------------|------|-------------|-----------------|------------|----|---|
| | | | | | | | | | | | | W | H | D |
| Vertical mount 0U models | | | | | | | | | | | | | | |
| PW102MA0U025 | 1 | PW ePDU 1.9kW L5-20 input and 5-15 (20)output | 1.92 | L5-20 | MA | | x | x | 10' | 0U | 5-15 (20) | 2.3 | 71 | 2 |
| PW103MA0U034 | 3 | PW ePDU 2.9kW L5-30 input and 5-15 (20)output | 2.88 | L5-30 | MA | | x | x | 10' | 0U | 5-15 (20) | 2.3 | 74 | 2 |
| PW103MA0U041 | 1 | PW ePDU 3.3kW L6-20 input and IEC320-C13 (20)output | 3.33 | L6-20 | MA | | x | x | 10' | 0U | IEC320-C13 (20) | 2.3 | 71 | 2 |
| PW105MA0U057 | 3 | PW ePDU 5kW L6-30 input and IEC320-C13 (12)output | 4.99 | L6-30 | MA | | x | x | 10' | 0U | IEC320-C13 (12) | 2.3 | 58 | 2 |

***Inventory Column**

Indicates the stocking priority status. Items categorized as 1 have the highest priority in inventory stocking and replenishment. These are part of the Topseller program and should never be out of stock. Items categorized as 2 and 3 have respectively lower priorities.



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

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