

## 2.3-2.9kW Single-Phase Switched PDU with LX Platform network interface, 200-240V (8 C13), C14, 200-240V Input, 6.5 ft. (1.98 m) Cord, 1U Rack-Mount, TAA

MODEL NUMBER: PDUMH15HVNET



### Features

- 200/208/230/240V Switched Power Distribution Unit / PDU with built-in web/network interface (15A maximum; Agency de-rated to 12A 200/208/240V and 10A at 230V)
- C14 power inlet accepts a wide variety of worldwide input cord options
- Includes 6.5 ft. / 2m C14 cable
- 1U horizontal rackmount form factor
- 8 switched C13 outlets
- Supports power-on, power-off or reboot of each outlet on a real-time or programmable basis
- Enables reboot of locked equipment, custom power-on/power-off sequences, load-shedding of optional loads and disabling unused outlets
- Pre-installed WEBCARDLX with the latest version of PowerAlert Device Manager firmware (PADM20) provides enhanced remote management capabilities
- PADM20 and PowerAlert Element Manager (PAEM) form a powerful tool for expanding maintenance functions in large installations, including firmware update checks and backup and restoration of device configurations
- IP-based Auto Probe detects lost connectivity and restores service autonomously
- In-rack environmental reporting with optional temperature, humidity and contact-closure sensor options
- 10/100 Mbps auto-sensing
- Included cord retention brackets keep vital network equipment plugged in and continuously powered

## Specifications

### Highlights

- Switched 10/12A 200-240V PDU; 1U horizontal rackmount
- Pre-installed WEBCARDLX with latest version of PADM20 for IP-based Auto Probe feature
- Visual current meter; reversible housing
- C14 inlet; 6.5ft / 2m C14 power cable included
- 8 C13 switched outlets with cord retention brackets
- Temperature, humidity and contact-closure monitoring options
- TAA Compliant

### Package Includes

- 1U Switched PDU
- Mounting brackets
- Cord retention plates
- C13 to C14 power cable



<b>OVERVIEW</b>	
UPC Code	037332139276
PDU Type	Switched
<b>INPUT</b>	
PDU Input Voltage	208; 230
Recommended Electrical Service	12A 208V; 10A 230V
Maximum Input Amps	15
Maximum Input Amps Details	Agency de-rated to 12A at 200, 208, 220 & 240V; Agency de-rated to 10A at 230V
PDU Plug Type	IEC-320 C14
Input Phase	Single-Phase
Input Cord Length (ft.)	6.5
Input Cord Length (m)	1.98
<b>OUTPUT</b>	
Output Capacity Details	2.5kW (208V), 2.3kW (230V) / 12A (10A CE) total capacity
Frequency Compatibility	50 / 60 Hz
Output Receptacles	(8) C13
Output Nominal Voltage	208; 230
Overload Protection	n/a
Customized Load Management Receptacles	8 individually switched output receptacles
<b>USER INTERFACE, ALERTS &amp; CONTROLS</b>	
Front Panel LCD Display	Digital display reports total PDU output current in amps
Front Panel LEDs	8 LEDs display power on-off status for each output receptacle
Switches	n/a
<b>PHYSICAL</b>	
Form Factors Supported	1U rackmount. Includes mounting accessories for 2-4 post racks
Material of Construction	Metal
Minimum Required Rack Depth (cm)	43.43
Minimum Required Rack Depth (inches)	17.1
PDU Form Factor	Horizontal (1U)
Shipping Dimensions (hwd / cm)	14.48 x 52.58 x 58.42
Shipping Dimensions (hwd / in.)	5.70 x 20.70 x 23.00



Shipping Weight (kg)	5.99
Shipping Weight (lbs.)	13.20
Unit Dimensions (hwd / cm)	2,87 x 43,9 x 37,6
Unit Dimensions (hwd / in.)	1.75 x 17.3 x 14.8
Unit Weight (kg)	4.08
Unit Weight (lbs.)	9.00
<b>ENVIRONMENTAL</b>	
Storage Temperature Range	-30°C to +50°C (-22°F to +122°F)
Relative Humidity	5-95% non-condensing
<b>COMMUNICATIONS</b>	
SNMP Compatibility	Pre-installed LX platform interface provides remote monitoring via Java-free HTML5 web interface, telnet, SSH and SNMP management systems
<b>SPECIAL FEATURES</b>	
TVSS Grounding	Back panel grounding lug
High Availability PDU Features	Auto Probe Monitoring and Reboot (included)
<b>STANDARDS &amp; COMPLIANCE</b>	
Certifications	Tested to UL/CAN 60950-1 (USA, Canada), FCC / EN Class A (Emissions), NOM (Mexico), CE (IEC 60950), RoHS compliant, TAA Compliant
<b>WARRANTY</b>	
Product Warranty Period (Worldwide)	2-year limited warranty

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