

5.5kW Single-Phase Switched PDU - LX Interface, 208/230V Outlets (8 C13 & 6 C19), L6-30P Input, 15 ft. (4.57 m) Cord, 2U Rack-Mount, TAA

MODEL NUMBER: PDUMH30HV19NET







Features

- 30A 208/230V Switched Power Distribution Unit / rack PDU (rPDU) with built-in web/network interface (Agency derated to 24A continuous)
- Attached L6-30P 208/230V single phase input, 15 ft. / 4.6m input cord
- 2U horizontal rackmount form factor
- 14 switched outlets (8 C13, 6 C19)
- 2U horizontal rackmount form factor
- 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
- Network interface provides PDU control and data regarding input voltage and total output load level in amps
- Digital display continuously reports total output load level in amps
- · Supports user-specified alarm notification thresholds
- 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
- DHCP/Manual configuration support
- 10/100 Mbps auto-sensing
- Real-time clock backup maintains the time of day and date even if the PDU is unpowered
- Tiered access privileges allow an administrator and a guest to login via web browser
- Alert notifications via email or SNMP traps offer immediate event notification
- Firmware upgrade ability supports future product enhancements
- Optional EnviroSense2 modules (sold separately) provide a variety of environmental monitoring capabilities

Highlights

- 5.5kW 208/230V Switched 24A PDU, 2U rackmount, Reversible housing
- Pre-installed WEBCARDLX with latest version of PADM20 for IPbased Auto Probe feature
- Reports voltage, frequency and load level; Front-panel digital current meter
- 14 Switched outlets (8 C13, 6 C19) and 15ft./4.5m NEMA L6-30P input cord
- Federal Trade Agreements Act / TAA Compliant for GSA Schedule purchases

Package Includes

- PDUMH30HV19NET with attached L6-30P input power cord
- Installed WEBCARDLX network
 interface
- Installable 2U mounting brackets
- Configuration cable
- User manual



- Mounting flanges support installation in 2 and 4 post racks, with additional support for wall-mount and under-counter installation formats
- Mounting ears are reversible for front or rear facing rackmount installation
- Included cord retention brackets
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

Specifications

OVERVIEW		
UPC Code	037332153753	
PDU Type	Switched	
INPUT		
Input Phase	Single-Phase	
PDU Input Voltage	208; 230	
Recommended Electrical Service	Single-phase 30A 208/230V service	
Maximum Input Amps	24	
Maximum Input Amps Details	Agency de-rated to 24A continuous	
PDU Plug Type	NEMA L6-30P	
Input Cord Length (ft.)	15	
Input Cord Length (m)	4.57	
OUTPUT		
Output Capacity Details	5.5kW (230V), 5kW (208V) total capacity / 30A max (Agency de-rated to 24A), 20A max per breakered outlet bank; 16A max per C19 outlet; 12A max per C13 outlet	
Frequency Compatibility	50 / 60 Hz	
Output Receptacles	(8) C13; (6) C19	
Output Nominal Voltage	208/230V	
Overload Protection	Three 20A circuit breakers; Breaker 1 (Bank 1 C13 outlets #1-8), Breaker 2 (Bank 2 C19 outlets #9-11), Breaker 3 (Bank 2 C19 outlets #12-14)	
Customized Load Management Receptacles	Each outlet is individually controllable via remote interface	
USER INTERFACE, ALERTS & CON	TROLS	
Front Panel LCD Display	2 digit meter and pushbutton display toggle switch reports output current in amps in 3 loading segments, Bank 1 (C13 outlets #1-8), Bank 2 (C19 outlets #9-14) and Banks 1&2 combined (Outlets #1-14)	
Switches	Pushbutton near the two digit current meter toggles reporting of output amps on Bank 1, Bank 2 and Total PDU output (Banks 1 & 2 combined)	
LED Indicators	14 power availability LEDs confirm power off/on status for each built-in outlet; Two additional LEDs identify which	



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STANDARDS & COMPLIANCE	Grounding	Grounding lug		
	High Availability PDU Features	Auto Probe Monitoring and Reboot (included); Auto Load Shedding		
Product Certifications CSA (Canada); NOM (Mexico); UL 60950-1	STANDARDS & COMPLIANCE	STANDARDS & COMPLIANCE		
	Product Certifications	CSA (Canada); NOM (Mexico); UL 60950-1		



Product Compliance	RoHS; FCC Part 15 Class A (USA); Trade Agreements Act (TAA)	
WARRANTY & SUPPORT		
Product Warranty Period (Worldwide)	2-year limited warranty	
(Worldwide)	2-year limited warranty	

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