

# 1.9kW Single-Phase Switched PDU with Outlet Level Metering, 120V Outlets (24 5-15/20R), L5-20P/5-20P Adapter, 10ft Cord, 0U Vertical, TAA

### MODEL NUMBER: PDUMVR20NET











#### Description

Tripp Lite single phase Switched PDU / Power Distribution Unit with individual outlet metering offers advanced network control and monitoring with the ability to turn on, turn off, recycle or lock-out power to each individual receptacle, monitor site electrical conditions and remotely monitor output power consumption for each individual outlet. Built-in current monitoring offers 1% billing grade accuracy. PowerAlert interface supports remote control and custom notification of user-specified conditions via email, PowerAlert Console Launcher, SNMP, Telnet or SSH interface. Individually switched outlets can be controlled in real-time to remotely reboot unresponsive network hardware, or be custom programmed for user-defined power-up and power-down sequences to ensure proper startup of interdependent IT systems and prevent inrush-related overloads as network equipment is first energized. Unused PDU outlets can be electronically locked off to prevent the connection of unauthorized hardware. PDU output current consumption in amps is continuously displayed locally via visual meter and remotely via network interface to warn of potential overloads before critical IT mains or branch breakers trip.

#### **Highlights**

- Switched 20A 120V PDU, 0U 70 in. / 178cm Vertical Rackmount Format
- Reports voltage, frequency & load per-outlet or load bank via ethernet interface
- Visual current meter, Toolless button mount installation
- NEMA L5-20P input with 5-20P adapter, attached 10 ft. / 3m cord
- 24 switched NEMA 5-15/20R outlets with cord retention brackets
- Temperature, humidity and contact closure monitoring options
- TAA Compliant

#### Package Includes

- Rackmount PDU
- L5-20R to 5-20P adapter
- Rackmount brackets
- PDUMVROTATEBRKT

## **Specifications**

OVERVIEW		
UPC Code	037332166906	
PDU Type	Switched	
INPUT		
Recommended Electrical Service	20A 120V	



Maximum Input Amps Details Agency de-rated to 16A continuous PDU Plug Type NEMA 5-20P; NEMA L5-20P Input Phase Input Cord Length (It.) 10 Input Cord Length (IT.) 10 Input Cord Length (IT.) 10 Input Cord Length (IT.) 3.06   OUTPUT  Output Capacity Details 2.03kW (127V), 1.92kW (120V), 1.6kW (100V) / 20A total capacity (Agency de-rated to 16A); 16A max per outlet Frequency Compatibility 50 / 80 Hz  Output Receptacies (24) 5-15/20R  Output Nominal Voltage 100, 120; 127  Customized Load Management Ecclo outlet is individually controllable via remote interface  USER INTERFACE, ALERTS & CONTROLS  Front Panel LCD Display Digital display reports load level in amps for LOAD BANK 1 (Outlets 1-12), LOAD BANK 2 (Outlets 13-24), LOAD BANK 2 (External Panel LCD Display BANK 5 142 COMBINED Outlets 1-24) and each individual output receptacie; Digital display can also be used to scroll the configure IP address  Front Panel LEDs BANK 1 and BANK 2 LEDs welfly which lead bank the digital current display is reporting Gank 1, Bank 2 or Banks 1, 22 Combining 18 BANK 1 and BANK 2 LEDs will fash when the digital display reports into diduct receptacle, will light or third individual receptacle with the digital display is reporting output receptacle, will light to third individual receptacle will be configured in the digital display is reporting output receptacle, will light to third individual receptacle will be configured in the digital display is reporting output receptacle, will light to third individual receptacle will be configured in the digital display is reporting output receptacle, will light to third individual receptacle will be configured in the digital display is reporting output receptacle, will light to third individual receptacle will be configured in the digital display is reporting output receptacle, will light to third individual receptacle will be configured in the digital display is reporting output receptacle, will light to third individual receptacle will be configured in the digital display is reporting output re			
PDU Plug Type  NEMA 5-20P; NEMA L5-20P  Input Ord Length (It.)  10  Input Cord Length (It.)  10  Input Cord Length (It.)  20  Input Cord Length (It.)  3.05  OUTPUT  Output Capacity Details  2.03kW (127V), 1,92kW (120V), 1.8kW (100V) / 20A total capacity (Agency de-rated to 16A): 16A max per outlet Frequency Compatibility  50 / 60 Hz  Output Receptacles  (24) 5-15G/2R  Output Nominal Voltage  100: 120: 127  Customized Load Management Receptacles  Each outlet is individually controllable via remote interface  Bernot Panel LCD Display  Digital display reports load level in amps for LOAD BANK 1 (Outlets 1-12), LOAD BANK 2 (Outlets 13-24), LOAD BANK 3 (Autlets 13-24), LOAD BANK 3	Maximum Input Amps	20	
Input Phase Imput Cord Length (ft.) Input Cord Length (ft.)  Output Capacity Details 2.03kW (127V), 1.92kW (120V), 1.6kW (100V) / 20A total capacity (Agency de-rated to 16A); 16A max per outlet Frequency Compatibility 50 / 60 Hz Output Receptacles (24) 5.15/20R Output Nominal Voltage 100: 120; 127 Customized Load Management Receptacles  USER INTERFACE, ALERTS & CONTROLS Front Panel LCD Display Bigliad deplay reports load level in amps for LOAD BANK 1 (Outlets 1-12), LOAD BANK 2 (Outlets 13-24), LOAD BANK 1 AS COMBINED Outlets 1-24) and each individual output receptacle (Digital deplay can also be used to scroll the configured IP address  Front Panel LCDs BANK 1 ALERTS & CONTROLS Front Panel LEDs BANK 1 And BANK 2 LEDs verify which has bank the digital current display is reporting Bank 1, Bank 2 or Banks social that LOAN KX 2 LEDs verify which has bank the digital current display is reporting Bank 1, Bank 2 or Banks socials in that LOAN KX 2 LEDs verify which has bank the digital display is reporting Bank 1, Bank 2 or Banks socials in that LOAN KX 2 LEDs verify which has bank the digital display is reporting bank 1, Bank 2 or Banks socials in that LOAN KX 2 LEDs verify which has bank the digital display is reporting bank 1, Bank 2 or Banks socials in that LOAN KX 2 LEDs verify which has been display been proving Bank 1, Bank 2 or Banks socials in that LOAN KX 2 LEDs verify which has been display in the proving bank 1, Bank 2 or Banks socials in that LOAN KX 2 LEDs verify which has been display in the proving by the proving or bank 2 and bank 2 4 deplated bank 2 4 deplated by the proving been displayed to complete will injurit or one at the social displayed bank 2 4 deplated by the proving been displayed to complete will injurit be displayed by the proving the proving been advanced to be proving a deplated by the proving been displayed by the proving been proving by the proving by the proving been displayed by the prov	Maximum Input Amps Details	Agency de-rated to 16A continuous	
Input Cord Length (it.) 10 Imput Cord Length (it.) 10 Imput Cord Length (it.) 3.05  OUTPUT  Output Capacity Details 2.03kW (127V), 1.92kW (120V), 1.6kW (100V) / 20A total capacity (Agency de-rated to 16A); 16A max per outlet Frequency Compatibility 50 / 60 Hz  Output Receptacies (24) 5-15/20R  Output Receptacies (24) 5-15/20R  Output Receptacies (24) 5-15/20R  Each outlet is individually controllable via remote interface  USER INTERFACE, ALERTS & CONTROLS  Front Panel LCD Display Digital display reports bad level in amps for LOAD BANK 1 (Outlets 1-12), LOAD BANK 2 (Outlets 13-24), LOAD SANK 1 (Outlets 1-12), LOAD BANK 2 (Outlets 13-24), LOAD SANK 1 (Outlets 1-12), LOAD BANK 2 (Outlets 13-24), LOAD SANK 1 (Outlets 1-12), LOAD BANK 2 (Outlets 13-24), LOAD SANK 1 (Outlets 1-12), LOAD BANK 3 (Outlets 13-24), LOAD SANK 1 (Outlets 1-12), LOAD BANK 2 (Outlets 13-24), LOAD SANK 1 (Outlets 1-12), LOAD BANK 3 (Outlets 13-24), LOAD SANK 1 (Outlets 1-12), LOAD BANK 2 (Outlets 13-24), LOAD SANK 1 (Outlets 1-12), LOAD BANK 2 (Outlets 13-24), LOAD SANK 1 (Outlets 1-12), LOAD BANK 3 (Outlets 13-24), LOAD SANK 1 (Outlets 1-12), LOAD BANK 2 (Outlets 13-24), LOAD SANK 1 (Outlets 1-12), LOAD BANK 2 (Outlets 13-24), LOAD SANK 1 (Outlets 1-12), LOAD BANK 2 (Outlets 13-24), LOAD SANK 1 (Outlets 13-24), LOAD BANK 3 (Outlets 13-24), LOAD BANK 3 (Outlets 13-24), LOAD BANK 3 (Outlets 13-24), LOAD BANK 4 (Outlets	PDU Plug Type	NEMA 5-20P; NEMA L5-20P	
Input Cord Length (m) 3.05  OUTPUT  Output Capacity Details 2.03kW (127V), 1.92kW (120V), 1.8kW (100V) / 20A total capacity (Agency de-rated to 16A); 16A max per outlet Frequency Compatibility 50 / 60 Hz  Output Receptacles (24) 5-15/20R  Output Nominal Voltage 100; 120; 127  Customized Load Management Each outlet is individually controllable via remote interface  USER INTERFACE, ALERTS & CONTROLS  Front Panel LCD Display Display Display Salk (3 & 2 CoMBNES Dr Output Nominal Voltage) Display Salk (3 & 2 CoMBNES Dr Output Nominal Voltage) Display Salk (4 & 2 CoMBNES Dr Output Nominal Voltage) Display Display Salk (5 & 2 CoMBNES Dr Output Nominal Voltage) Display Salk (5 & 2 CoMBNES Dr Output Nominal Voltage) Display Display Salk (6 & 2 CoMBNES Dr Output Nominal Voltage) Display Salk (6 & 2 CoMBNES Dr Output Nominal Voltage) Display Salk (6 & 2 CoMBNES Dr Output Nominal Voltage) Display Salk (6 & 2 CoMBNES Dr Output Nominal Voltage) Display Salk (6 & 2 CoMBNES Dr Output Nominal Voltage) Display Salk (6 & 2 CoMBNES Dr Output Nominal Voltage) Display Salk (6 & 2 CoMBNES Dr Output Nominal Voltage) Display Salk (6 & 2 CoMBNES Dr Output Nominal Voltage) Display Salk (6 Combined Dr Output Nominal Voltage) Display Salk (7 Combined Dr Output Nominal Voltage) Display Dr Output Courtert for put Nominal Voltage Dr Output Dr Output Dr Output Dr Output Courtert for put Nominal Voltage Dr Output Dr	Input Phase	Single-Phase	
Output Capacity Details 2.03kW (127V), 1.92kW (120V), 1.6kW (100V) / 20A total capacity (Agency de-rated to 16A); 16A max per outliet Frequency Compatibility 50 / 60 Hz Output Receptacles (24) 5-15/20R Output Nominal Voltage 100; 120; 127 Customized Load Management Receptacles Each outlet is individually controllable via remote interface  USER INTERFACE, ALERTS & CONTROLS  Front Panel LCD Display Digital display reports load level in amps for LOAD BANK 1 (Outlets 1-12), LOAD BANK 2 (Outlets 13-24), LOAD BANK 3 182 COMBINED (Outlets 1-24) and each individual output receptacle. Digital display can also be used to scrib the configured if address.  Front Panel LCD Display BANK 1 and BANK 2 LED verify which load bank the digital current display is reporting (Bank 1, Bank 2 or Banks 182 Combined); BANK 1 or BANK 2 LED will flash when the digital display is reporting output current for one of the outlets in that load bank, 2 additional LESs, one near each output receptacle in configured if a scrib to indicate that the digital display is reporting output current for one of the outlets in that load bank, 2 additional LESs, one near each output receptacle in configured if a scrib to indicate that the digital display is reporting output current for put that individual receptacle and fash to indicate that the digital display is reporting output current for put that individual receptacle and fash to indicate that the digital display is reporting output current for put that individual receptacle and output to a scrib transport exceptacle. Plant individual receptacle and output for a seconds to a scrib the digital display of reporting output current for put that individual receptacle and output for a seconds of the output for a seconds of the digital display of reporting output current for put that individual receptacle and output load banks, Press and hold the SELECT DANK which are a seconds to a scrib the digital display of reporting output current for put that the digital display is reporting output current for put that th	Input Cord Length (ft.)	10	
Output Capacity Details  2.03kW (127V), 1.92kW (120V), 1.6kW (100V) / 20A total capacity (Agency de-rated to 16A); 16A max per outlet Frequency Compatibility  50 / 60 Hz  Output Receptacles  (24) 5-15/20R  Output Nominal Voltage  100: 120: 127  Each outlet is individually controllable via remote interface  USER INTERFACE, ALERTS & CONTROLS  Front Panel LCD Display  Digital display reports load level in amps for LOAD BANK 1 (Outlets 1-12), LOAD BANK 2 (Outlets 13-24), LOAD BANK 3 (ADE) (and BANK 1 & COMBINED) (Outlets 1-24) and each individual output receptacle, Digital display can also be used to scroll the configured IP address  Front Panel LCD  BANK 1 and BANK 2 LED will flash when the digital current display is reporting 0 diput current for one of the outlets in that load bank; 24 additional LEDs, one near each output receptacle, Digital display corn of the outlets in that load bank 24 additional LEDs, one near each output receptacle, but verify owned only if status and flash to indicate that the digital display is reporting output current for one of the outlets in that load bank; 24 additional LEDs, one near each output receptacle. Suitable of the properties o	Input Cord Length (m)	3.05	
Frequency Compatibility 50 / 60 Hz Output Receptacles (24) 5-15/20R Output Nominal Voltage 100, 120; 127 Customized Load Management Each outlet is individually controllable via remote interface  USER INTERFACE, ALERTS & CONTROLS  Front Panel LCD Display Digital display reports load level in amps for LOAD BANK 1 (Outlets 1-12), LOAD BANK 2 (Outlets 13-24), LOAD BANK 5 18.2 COMBINED (Outlets 1-24) and each individual output receptacle; Digital display can also be used to scroll the configured IP address  Front Panel LCD  BANK 1 and BANK 2 LEDs verify which load bank the digital display is reporting output current for one of the outlets in that load bank; 2/2 additional LEDs, one near each output receptacle will light continuously to verify power on/off status and flash to indicate that the digital display is reporting output current for one of the outlets in that load bank; 2/2 additional LEDs, one near each output receptacle will light continuously to verify power on/off status and flash to indicate that the digital display is reporting output current for one of the outlets in that load bank; 2/2 additional LEDs, one near each output receptacle will light continuously to verify power on/off status and flash to indicate that the digital display is reporting output current for just that individual receptacles  Switches  SELECT OUTLET and SELECT BANK switches advance the LCD screen and associated LED to display power consumption for natividual output receptacles and output feed banks; Press and hold the SELECT OUTLET of such seconds to scroll the configured IP address.  SURGE / NOISE SUPPRESSION  Automatic Shut-Off  No  Out vertical rackmount; includes rackmount brackets. Supports toolless mounting in button-mount compatible racks  PDU Form Factor  Vertical (0U)  Shipping Dimensions (hwd / m)  11.51 x 15.49 x 192.48  Shipping Dimensions (hwd / m)  11.51 x 15.49 x 192.48  Shipping Weight (lbs.)  9.6	OUTPUT		
Output Nominal Voltage  Output Nominal Voltage  100; 120; 127  Customized Load Management Receptacles  Each outlet is individually controllable via remote interface  Back outlet is individually controllable via remote interface  USER INTERFACE, ALERTS & CONTROLS  Front Panel LCD Display  Digital displays reports load level in amps for LOAD BANK 1 (Outlets 1-12), LOAD BANK 2 (Outlets 13-24), LOAD BANK 2 (Outlets 15-24) and each individual output receptacle; Digital display can also be used to scroll the configured IP address  Front Panel LEDs  BANK 1 and BANK 2 LEDS verify which load bank the digital current display is reporting output current for one of the outlets in that load bank; 24 additional LEDs, one near each output receptacle, will light continuously to verify power own off status and flash to indicate that the digital display is reporting output current for user from the outlets in that load bank; 24 additional LEDs, one near each output receptacle, will light continuously to verify power own off status and flash to indicate that the digital display is reporting output current for just that individual receptacle consumption for individual and bank; 24 additional LEDs, one near each output receptacle, will light continuously to verify power own off status and flash to indicate that the digital display is reporting output current for just that individual receptacle consumption for individual and bank; 24 additional LEDs, one near each output receptacle, will light continuously to verify power seporting output receptacle, will light continuously to verify power seporting output receptacle, will light continuously to verify power seporting output receptacle, will light continuously to verify power seporting output receptacle, will light continuously to verify power seporting output current for an exceptable will light to display to display the digital display is reporting output current for an exceptable will light to display to the digital display in the digital display is reporting output current for an	Output Capacity Details	2.03kW (127V), 1.92kW (120V), 1.6kW (100V) / 20A total capacity (Agency de-rated to 16A); 16A max per outlet	
Output Nominal Voltage 100; 120; 127  Customized Load Management Receptacles  Each outlet is individually controllable via remote interface  USER INTERFACE, ALERTS & CONTROLS  Front Panel LCD Display  Digital display reports load level in amps for LOAD BANK 1 (Outlets 1-12), LOAD BANK 2 (Outlets 13-24), LOAD BANK 2 & COMBINED Outlets 1-24) and each individual output receptacle; Digital display can also be used to scroll the configured IP address  Front Panel LEDs  BANK 1 and BANK 2 LEDs verify which load bank the digital current display is reporting output current for one of the outlets in that load bank; 24 additional LEDs, one near each output receptacle, will light continuously to verify power or/off status and flash to indicate that the digital display is reporting output current for one of the outlets in that load bank; 24 additional LEDs, one near each output receptacle, will light continuously to verify power or/off status and flash to indicate that the digital display is reporting output current for one of the outlets in that load bank; 24 additional LEDs, one near each output receptacle, will light continuously to verify power consumption for individual output eceptacles and output load banks; Press and hold the SELECT BANK button for 4 set of the output eceptacles and output load banks; Press and hold the SELECT BANK button for 4 seconds to scroll the configured IP address  SURGE / NOISE SUPPRESSION  Automatic Shut-Off No  PHYSICAL  Form Factors Supported  OU vertical rackmount; includes rackmount brackets. Supports toolless mounting in button-mount compatible racks  PDU Form Factor  Vertical (OU)  Shipping Dimensions (hwd / in.)  4.53 x 6.10 x 75.78  Shipping Dimensions (hwd / in.)  11.51 x 15.49 x 192.48  Shipping Weight (lbs.)  14.93  Shipping Weight (lbs.)  9.6	Frequency Compatibility	50 / 60 Hz	
Customized Load Management Receptacles  Each outlet is individually controllable via remote interface  USER INTERFACE, ALERTS & CONTROLS  Front Panel LCD Display  Digital display reports load level in amps for LOAD BANK 1 (Outlets 1-12), LOAD BANK 2 (Outlets 13-24), LOAD BANK 1 & 2C OMBINED (Outlets 1-24) and each individual output receptacle; Digital display can also be used to scroll the configured IP address  Front Panel LEDs  BANK 1 and BANK 2 LEDs verify which load bank the digital current display is reporting (Bank 1, Bank 2 or Banks 14.2 Combined); BANK 1 or BANK 2 LEDs will fish when the digital clipsity is reporting output current for one of the outlets in that load bank; 24 additional LEDs, one near each output required using layer or being output current for one of the outlets in that load bank; 24 additional LEDs, one near each output required using layer or promiting output current for just that individual receptacles and the outlets in that load banks; 24 additional LEDs, one near each output reproduced, will gift continuously to verify power or off status and flash or indicate that the digital display pis reporting output current for just that individual receptacles and output load banks; Press and hold the SELECT BANK button for 4 seconds to rotate the digital display pis reporting output current for just that individual receptacles and output load banks; Press and hold the SELECT BANK button for 4 seconds to rotate the digital display pide degrees for overhead power input; Press and hold the SELECT OUTLET and SELECT BANK button for 4 seconds to scroll the configured IP address  SURGE / NOISE SUPPRESSION  Automatic Shut-Off  No  PHYSICAL  Form Factor Supported  OU vertical rackmount; includes rackmount brackets. Supports toolless mounting in button-mount compatible racks  PDU Form Factor  Vertical (OU)  Shipping Dimensions (hwd / in.)  11.51 x 15.49 x 192.48  Shipping Weight (lbs.)  14.93  Shipping Weight (lbs.)  9.6	Output Receptacles	(24) 5-15/20R	
USER INTERFACE, ALERTS & CONTROLS  Front Panel LCD Display  Digital display reports load level in amps for LOAD BANK 1 (Outlets 1-12), LOAD BANK 2 (Outlets 13-24), LOAD BANKS 18.2 COMBINED (Outlets 1-24) and each individual output receptacle; Digital display can also be used to scroll the configured IP address  Front Panel LEDs  BANK 1 and BANK 2 LEDs verify which load bank the digital current display is reporting (Bank 1, Bank 2 or Banks 18.2 Combined); BANK 1 or BANK 2 LED will flash when the digital display is reporting output current for one of the outlets in that load bank 2.4 additional LEDs, one near each output in continuously to verify power onloff status and flash to indicate that the digital display is reporting output current for one of the outlets in that load bank 2.4 additional LEDs, one near each output normal for just that individual receptacles  Switches  SELECT OUTLET and SELECT BANK switches advance the LCD screen and associated LED to display power consumption for individual output receptacles and output load banks; Press and hold the SELECT BANK button for 4 seconds to rotate the digital display of overhead power input; Press and hold the SELECT OUTLET  SURGE / NOISE SUPPRESSION  Automatic Shut-Off  No  PHYSICAL  Form Factors Supported  OU vertical (OU)  Shipping Dimensions (hwd / in.)  4.53 x 6.10 x 75.78  Shipping Dimensions (hwd / in.)  1.51 x 15.49 x 192.48  Shipping Weight (lbs.)  1.4.93  Shipping Weight (lbs.)  6.77  Unit Dimensions (hwd / cm)  1.78 x 5.6 x 5.2  Unit Weight (lbs.)  9.6	Output Nominal Voltage	100; 120; 127	
Digital display reports load level in amps for LOAD BANK 1 (Outlets 1-12), LOAD BANK 2 (Outlets 13-24), LOAD BANKS 1&2 COMBINED (Outlets 1-24) and each individual output receptacle; Digital display can also be used to scroll the configured IP address   Pront Panel LEDS	Customized Load Management Receptacles	Each outlet is individually controllable via remote interface	
BAÑNKS 1&2 COMBINED (Outlets 1-24) and each individual output receptacle; Digital display can also be used to scroll the configured IP address  Front Panel LEDs  BANK 1 and BANK 2 LEDs verify which load bank the digital current display is reporting output current for one of the outlets in that load bank; 24 additional LEDs, one near each output receptacle, will light continuously to verify power on/off status and flash to indicate that the digital display is reporting output current for one of the outlets in that load bank; 24 additional LEDs, one near each output receptacle, will light continuously to verify power on/off status and flash to indicate that the digital display is reporting output current for just that individual erceptacle.  SELECT OUTILET and SELECT BANK switches advance the LCD screen and associated LED to display power consumption for individual output receptacles and output load banks; Press and hold the SELECT BANK to the foliate of the digital display 90 degrees for overhead power input; Press and hold the SELECT OUTLET  SURGE / NOISE SUPPRESSION  Automatic Shut-Off  No  PHYSICAL  Form Factors Supported  OU vertical rackmount; includes rackmount brackets. Supports toolless mounting in button-mount compatible racks  PDU Form Factor  Vertical (OU)  Shipping Dimensions (hwd / in.)  4.53 x 6.10 x 75.78  Shipping Dimensions (hwd / cm)  11.51 x 15.49 x 192.48  Shipping Weight (lbs.)  4.4.93  Shipping Weight (kg)  6.77  Unit Dimensions (hwd / cm)  178 x 5.6 x 5.2  Unit Weight (lbs.)  9.6	USER INTERFACE, ALERTS & CONTROLS		
18.2 Combined): BANK 1 or BANK 2 LED will field display is reporting output current for one of the outlets in that load bank; 24 additional LEDs, one near each output receptacle, will light continuously to verify power on/off status and flash to indicate that the digital display is reporting output current for just that individual receptacle.  Switches  SELECT OUTLET and SELECT BANK switches advance the LCD screen and associated LED to display power consumption for individual output receptacles and output load banks; Press and hold the SELECT OUTLET on the digital display 90 degrees for overhead power input; Press and hold the SELECT OUTLET  SURGE / NOISE SUPPRESSION  Automatic Shut-Off  No  PHYSICAL  Form Factors Supported  OU vertical rackmount; includes rackmount brackets. Supports toolless mounting in button-mount compatible racks  PDU Form Factor  Vertical (OU)  Shipping Dimensions (hwd / in.)  4.53 x 6.10 x 75.78  Shipping Dimensions (hwd / cm)  11.51 x 15.49 x 192.48  Shipping Weight (lbs.)  4.493  Shipping Weight (kg)  6.77  Unit Dimensions (hwd / cm)  178 x 5.6 x 5.2  Unit Dimensions (hwd / cm)  9.6	Front Panel LCD Display	BANKS 1&2 COMBINED (Outlets 1-24) and each individual output receptacle: Digital display can also be used to	
consumption for individual output receptacles and output load banks; Press and hold the SELECT BANK button for 4 seconds to rotate the digital display 90 degrees for overhead power input; Press and hold the SELECT OUTLET button for 4 seconds to scroll the configured IP address  SURGE / NOISE SUPPRESSION  Automatic Shut-Off No  PHYSICAL  Form Factors Supported OU vertical rackmount; includes rackmount brackets. Supports toolless mounting in button-mount compatible racks  PDU Form Factor Vertical (0U)  Shipping Dimensions (hwd / in.) 4.53 x 6.10 x 75.78  Shipping Dimensions (hwd / cm) 11.51 x 15.49 x 192.48  Shipping Weight (lbs.) 14.93  Shipping Weight (kg) 6.77  Unit Dimensions (hwd / cm) 178 x 5.6 x 5.2  Unit Weight (lbs.) 9.6	Front Panel LEDs	1&2 Combined); BANK 1 or BANK 2 LED will flash when the digital display is reporting output current for one of the outlets in that load bank; 24 additional LEDs, one near each output receptacle, will light continuously to verify power	
Automatic Shut-Off No  PHYSICAL  Form Factors Supported 0U vertical rackmount; includes rackmount brackets. Supports toolless mounting in button-mount compatible racks  PDU Form Factor Vertical (0U)  Shipping Dimensions (hwd / in.) 4.53 x 6.10 x 75.78  Shipping Dimensions (hwd / cm) 11.51 x 15.49 x 192.48  Shipping Weight (lbs.) 14.93  Shipping Weight (kg) 6.77  Unit Dimensions (hwd / in.) 70.000 x 2.200 x 2.050  Unit Dimensions (hwd / cm) 178 x 5.6 x 5.2  Unit Weight (lbs.) 9.6	Switches	consumption for individual output receptacles and output load banks; Press and hold the SELECT BANK button for 4 seconds to rotate the digital display 90 degrees for overhead power input; Press and hold the SELECT OUTLET	
PHYSICAL  Form Factors Supported 0U vertical rackmount; includes rackmount brackets. Supports toolless mounting in button-mount compatible racks  PDU Form Factor Vertical (0U)  Shipping Dimensions (hwd / in.) 4.53 x 6.10 x 75.78  Shipping Dimensions (hwd / cm) 11.51 x 15.49 x 192.48  Shipping Weight (lbs.) 14.93  Shipping Weight (kg) 6.77  Unit Dimensions (hwd / in.) 70.000 x 2.200 x 2.050  Unit Dimensions (hwd / cm) 178 x 5.6 x 5.2  Unit Weight (lbs.) 9.6	SURGE / NOISE SUPPRESSION		
Form Factors Supported  OU vertical rackmount; includes rackmount brackets. Supports toolless mounting in button-mount compatible racks  PDU Form Factor  Vertical (0U)  Shipping Dimensions (hwd / in.)  4.53 x 6.10 x 75.78  Shipping Dimensions (hwd / cm)  11.51 x 15.49 x 192.48  Shipping Weight (lbs.)  14.93  Shipping Weight (kg)  6.77  Unit Dimensions (hwd / in.)  70.000 x 2.200 x 2.050  Unit Dimensions (hwd / cm)  178 x 5.6 x 5.2  Unit Weight (lbs.)  9.6	Automatic Shut-Off	No	
PDU Form Factor Vertical (0U)  Shipping Dimensions (hwd / in.) 4.53 x 6.10 x 75.78  Shipping Dimensions (hwd / cm) 11.51 x 15.49 x 192.48  Shipping Weight (lbs.) 14.93  Shipping Weight (kg) 6.77  Unit Dimensions (hwd / in.) 70.000 x 2.200 x 2.050  Unit Dimensions (hwd / cm) 178 x 5.6 x 5.2  Unit Weight (lbs.) 9.6	PHYSICAL		
Shipping Dimensions (hwd / in.)       4.53 x 6.10 x 75.78         Shipping Dimensions (hwd / cm)       11.51 x 15.49 x 192.48         Shipping Weight (lbs.)       14.93         Shipping Weight (kg)       6.77         Unit Dimensions (hwd / in.)       70.000 x 2.200 x 2.050         Unit Dimensions (hwd / cm)       178 x 5.6 x 5.2         Unit Weight (lbs.)       9.6	Form Factors Supported	0U vertical rackmount; includes rackmount brackets. Supports toolless mounting in button-mount compatible racks	
Shipping Dimensions (hwd / cm)       11.51 x 15.49 x 192.48         Shipping Weight (lbs.)       14.93         Shipping Weight (kg)       6.77         Unit Dimensions (hwd / in.)       70.000 x 2.200 x 2.050         Unit Dimensions (hwd / cm)       178 x 5.6 x 5.2         Unit Weight (lbs.)       9.6	PDU Form Factor	Vertical (0U)	
Shipping Weight (lbs.)       14.93         Shipping Weight (kg)       6.77         Unit Dimensions (hwd / in.)       70.000 x 2.200 x 2.050         Unit Dimensions (hwd / cm)       178 x 5.6 x 5.2         Unit Weight (lbs.)       9.6	Shipping Dimensions (hwd / in.)	4.53 x 6.10 x 75.78	
Shipping Weight (kg)       6.77         Unit Dimensions (hwd / in.)       70.000 x 2.200 x 2.050         Unit Dimensions (hwd / cm)       178 x 5.6 x 5.2         Unit Weight (lbs.)       9.6	Shipping Dimensions (hwd / cm)	11.51 x 15.49 x 192.48	
Unit Dimensions (hwd / in.)       70.000 x 2.200 x 2.050         Unit Dimensions (hwd / cm)       178 x 5.6 x 5.2         Unit Weight (lbs.)       9.6	Shipping Weight (lbs.)	14.93	
Unit Dimensions (hwd / cm)  178 x 5.6 x 5.2  Unit Weight (lbs.)  9.6	Shipping Weight (kg)	6.77	
Unit Weight (lbs.) 9.6	Unit Dimensions (hwd / in.)	70.000 x 2.200 x 2.050	
	Unit Dimensions (hwd / cm)	178 x 5.6 x 5.2	
Unit Weight (kg) 4.35	Unit Weight (lbs.)	9.6	
	Unit Weight (kg)	4.35	



ENVIRONMENTAL		
Storage Temperature Range	5 to 122F (-15 to 50C)	
Relative Humidity	5-95% non condensing	
Operating Elevation (ft.)	0-10,000	
Operating Elevation (m)	0-3000	
COMMUNICATIONS		
PowerAlert Software	SNMPWEBCARD Interface: PowerAlert 12	
Communications Cable	RJ45-to-DB9 configuration/console Access cable	
SNMP Compatibility	Built-in network interface provides remote monitoring via PowerAlert Console Launcher, Telnet, SSH and SNMP management systems. Remote management enables outlets to be turned on and off individually	
Network Compatibility	10 Mbps; 100 Mbps (Fast Ethernet)	
WARRANTY & SUPPORT		
Product Warranty Period (Worldwide)	2-year limited warranty	



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