



Eaton PDU3XMV6G32

Eaton Tripp Lite series metered outlet PDU, 3PH, 0U, IEC60309 input, 6ft cord, 23kW, 32A, 208-240V, 42 Outlets (36) C13 (6) C19, TAA

Allgemeine Spezifikation

PRODUCT NAME	Eaton Tripp Lite series local metered rack PDU
CATALOG NUMBER	PDU3XMV6G32
PRODUCT LENGTH/DEPTH	2.49 in
PRODUCT HEIGHT	70 in
PRODUCT WIDTH	2.17 in
PRODUCT WEIGHT	14.29 lb
COMPLIANCES	RoHS CE Marked FCC Class A TAA Compliant
CERTIFICATIONS	IEC 62368-1
UPC	037332182753

Produktspezifikationen

Downloads

FORM FACTOR	0U (Vertical)
PACKAGE CONTENTS	<ul style="list-style-type: none">• Local Metered PDU with pre-installed mounting buttons• Cord retention sleeves (36 C14, 6 C19)• Spare installation buttons (2 9mm / 4 6mm)• Rack mounting brackets• Owner's manual
OPERATING TEMPERATURE	32° to 122°F (0° to 50°C)
MOUNTING DIRECTION	Vertical
MATERIAL	Metal
INPUT CONNECTION	309-532P6W
CORD LENGTH	6 ft
AMPERAGE RATING	32A
ELECTRIC CURRENT - MAX	32
PHASE	Three-phase
FREQUENCY RATING	50/60 Hz
NUMBER OF OUTPUTS C13	36
NUMBER OF OUTPUTS C19	6
FEATURES	Flex Center
FRONT PANEL LCD DISPLAY	Large 3-digit display reports Amperage, Kilowatts, Voltage, Unbalance percentage; Small 2-character display verifies the measurement the large display is reporting: Input-phase (L#), Load bank (B#), Load unbalance (UB), Output power (OP)
OUTPUT RECEPTACLES	C13 C19
LED INDICATORS	Set of 6 LEDs verify the value displayed on the large 3-digit display: Amperage (A), Kilowatts (kW), Voltage (V), Unbalance percentage (%UB); One additional LED for each output load bank

	(B1-B6) offers information power availability: GREEN (Power ON with <80% load), YELLOW (Power ON with >80% load), RED (Power OFF / undervoltage), RED FLASHING (Power OFF / breaker trip)
OVERLOAD PROTECTION	Six 20A circuit breakers, 1 per outlet bank
RECOMMENDED ELECTRICAL SERVICE	Three-phase 32A 360-415V service
REPORTED LOAD SEGMENTS	Supports monitoring of input current per phase (L1, L2, L3) and output current for 6 separately breakered load banks (B1-B6); Outlets are color-coded and labeled for easy phase and load bank identification; L1-N feeds black outlets (B1, B4); L2-N feeds dark-gray outlets (B2, B5); L3-N feeds light-gray outlets (B3, B6)
OUTPUT RECEPTACLES DETAILS	Compatible with Eaton Tripp Lite Power Cords
RECEPTACLES	<ul style="list-style-type: none"> • C13 • C19
INPUT CORD LENGTH	6 ft
SWITCH CONFIGURATION	Set of UP/DOWN arrow buttons scroll through available Input, Bank, Power and Load balance options; Additional MODE button advances the LEDs to view available sub-options for each measurement category
TAA COMPLIANCE	Yes
PRODUCT FEATURES	TAA Compliant
OPERATING ELEVATION	0-10000 ft. (0-3000 m)
OPERATING TEMPERATURE RANGE	32° to 122°F (0° to 50°C)
OUTPUT NOMINAL VOLTAGE	208-240V
RELATIVE HUMIDITY	5% to 95% non-condensing
FORM FACTORS SUPPORTED	Vertical rackmount installation supported with included mounting

	brackets; supports toolless mounting in button-mount compatible racks
OUTPUT CAPACITY DETAILS	23kW (415/240V), 22.2kW (400/230V), 21.1kW (380/220V), 19.9kW (360/208V) total capacity; 32A max per output phase (L1, L2, L3); 20A max per breakered outlet bank; 16A max per C19 outlet; 10A max per C13 outlet
OUTPUT CAPACITY (KW)	23
STORAGE TEMPERATURE	-22° to 140°F (-30° to 60°C)

PRODUCT HIGHLIGHTS

IEC309 32A Red (3P+N+E)
 3 phase 360-415V input, 6 ft. (1.83 m) line cord
 0U Vertical Rackmount with Toolless button-mount installation
 Visual meter reports output amps per bank, total kW and input voltage
 Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases
 Local metered 22.2kW 3 Phase 360-415V input 208-240V output PDU
 42 208-240V outlets (36 C13, 6 C19) with included plug-lock cord retention sleeves; Compatible with Eaton Tripp Lite power cords

PDU PLUG TYPE	532P6W
PDU TYPE	Local metered
PDU INPUT VOLTAGE	360 230 240 400 415
PDU FORM FACTOR	Vertical (0U)
TOTAL OUTLETS	45

PROJEKTNAME:

PROJEKTNUMMER:

ERSTELLT VON:

DATUM:



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