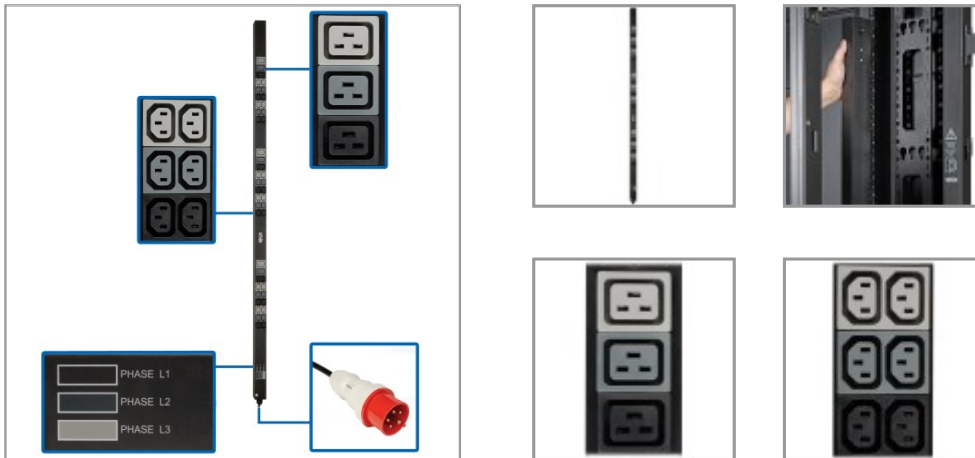


11.5kW 3-Phase Basic PDU - 45 208-240V Outlets (36 C13, 9 C19), IEC 309 16/20A Red 360-415V Input, 6 ft. Cord, 70 in. 0U, TAA

MODEL NUMBER: PDU3XV6G20



Delivers 208V-240V single-phase AC power to multiple loads from a utility outlet, generator or UPS system in a data center or network closet.

Features

3-Phase 360-415V input / 208V-240V output PDU Distributes Network-Grade Power to Multiple Loads

This basic PDU is an ideal no-frills unit for networking, telecom, security, audio/video and sound reinforcement applications. Recommended for small to mid-sized data centers, computer rooms and network closets, the PDU3XV6G20 features 36 C13 and six C19 (208-240V) outlets in three single-phase output load banks for connecting equipment. A six-foot (1.8-meter) cord with IEC 309 16/20A Red 360-415V (3P+N+E) 3-phase input plug connects to your facility's AC power source, generator or protected UPS system to distribute power to connected loads.

Easy to Install Vertically in an EIA-Standard 19 in. Rack

The 70-inch 0U PDU's all-metal housing mounts vertically using the pre-installed toolless mounting buttons or the included brackets. Spare buttons are also included. Use the included PDUMVROTATEBRKT kit to install the PDU with outlets facing the rear for better airflow or equipment access. Cable retention brackets keep power cords organized and your rack free of clutter. The PDU's switchless design helps prevent an accidental shutdown, which could lead to costly downtime.

TAA-Compliant for GSA Schedule Purchases

The PDU3XV6G20 is compliant with the Federal Trade Agreements Act (TAA), which makes it eligible for GSA (General Services Administration) Schedule and other federal procurement contracts.

Highlights

- Ideal no-frills PDU for telecom, security, audio/video and other network applications
- 36 C13 and 6 C19 single-phase outlets distribute AC power to connected equipment
- Switchless design helps prevent accidental shutdowns that can lead to costly downtime
- 6 ft. power cord with IEC 309 16/20A Red 3-phase input connects to AC source
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

Applications

Deliver network-grade power to high-density equipment in networking, telecom, security, audio/video and sound reinforcement applications

Package Includes

- PDU3XV6G20 11.5kW 208V-240V 3-Phase Basic PDU
- Cable retention brackets with installation hardware
- Rack-mounting hardware
- Owner's manual

Specifications

OVERVIEW	
UPC Code	037332255679
PDU Type	Basic
INPUT	
PDU Input Voltage	360-415V



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Recommended Electrical Service	Three-phase 16A 360-415V service
Maximum Input Amps	16
PDU Plug Type	IEC-309 16/20A RED (3P+N+E)
Input Phase	3-Phase
Input Cord Length (ft.)	6
Input Cord Length (m)	1.83
OUTPUT	
Output Capacity Details	11.5kW (415/240V), 11.1kW (400/230V), 10.5kW (380/220V), 10kW (360/208V) total capacity; 16A max per output phase (L1-L2, L2-L3, L3-L1); 16A max per C19 outlet; 12A max (10A CE) per C13 outlet
Frequency Compatibility	50 / 60 Hz
Output Receptacles	(36) C13; (9) C19
Output Nominal Voltage	208-240V
Overload Protection	n/a
PHYSICAL	
Form Factors Supported	Vertical rackmount installation supported with included mounting brackets; supports toolless mounting in button-mount compatible racks
Material of Construction	Metal
PDU Form Factor	Vertical (0U)
Shipping Dimensions (hwd / in.)	6.00 x 6.50 x 76.00
Shipping Weight (kg)	6.62
Unit Dimensions (hwd / cm)	177.8 x 5.6 x 4.9
Unit Dimensions (hwd / in.)	70 x 2.2 x 1.93
Unit Weight (kg)	4.08
Unit Weight (lbs.)	9.00
ENVIRONMENTAL	
Operating Temperature Range	0C ~ 40C (32F ~ 104F)
Storage Temperature Range	-30°C to +50°C (-22°F to +122°F)
Relative Humidity	5 to 95% non-condensing
Operating Elevation (ft.)	0-10,000
Operating Elevation (m)	0-3000
STANDARDS & COMPLIANCE	
Certifications	Tested to UL60950-1, CAN/CSA, CE, Class A, RoHS, TAA Compliant
Certification Details	Series Number (s) AGPD8420; Safety Standards (Canada) CAN/CSA-C22.2 No. 60950-1:2007 (2nd Ed) +A1:2011 +A2:2014; Safety Standards (U.S.)UL60950-1:2007 (2nd Ed)+A1 R10.14; FCC/ICES Compliant Class A; Safety Standards (International) IEC60950-1:2005 (2nd Ed)+A1:2009+A2:2013



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WARRANTY	
Product Warranty Period (Worldwide)	2-year limited warranty

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