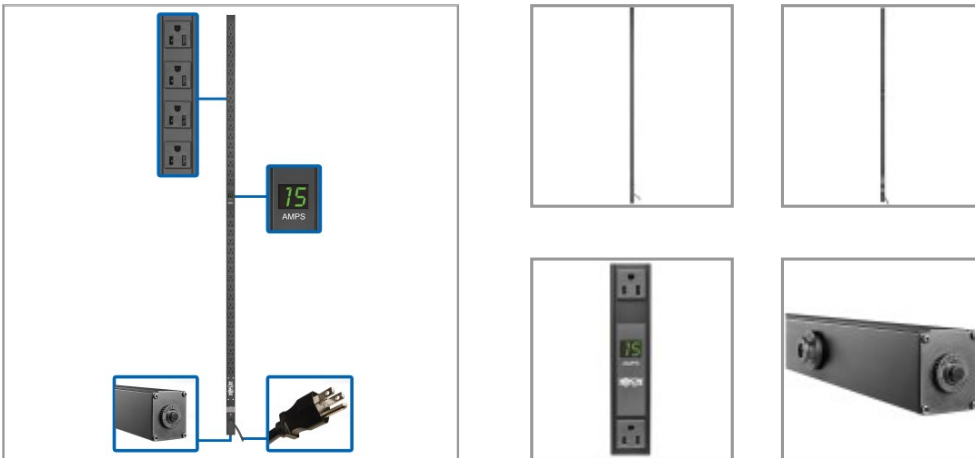


1.44kW 120V Single-Phase Metered PDU - 36 NEMA 5-15R Outlets, 5-15P Input, 15 ft. Cord, 72 in. 0U Rack

MODEL NUMBER: PDUMV15-72



Single-phase PDU allows real-time current metering to prevent circuit overloads that could cause costly downtime as additional equipment is connected.

Features

Single-Phase 0U PDU Distributes and Monitors Network-Grade Power in Real Time

This metered PDU provides real-time local reporting of the total load level via its built-in digital current metering. Ideal for network IT applications, small computer rooms and other equipment rack applications, the PDUMV15-72 features 36 NEMA 5-15R 120V outlets for connecting equipment. An included 15-foot cord with NEMA 5-15P input plug connects to a distant AC power source, generator or protected UPS system to distribute power to connected loads.

Digital Load Meter Helps Prevent Potentially Expensive Overloads

A digital ammeter reports the total load for all connected equipment. Monitoring amperage helps ensure load levels remain well below maximum capacity with no danger of overload that could lead to costly downtime or damaged equipment. Maintaining proper load levels, even while adding new equipment, can keep your TCO (total cost of ownership) low.

Up-to-Date Safety Features Protect Your Vital Equipment

A lighted on/off switch is protected by an integrated transparent plastic cover to help prevent an accidental shutdown that could lead to costly downtime. A 15A circuit breaker protects connected components from dangerous overloads.

Versatile Installation Options Give You Plenty of Choices

The 72-inch 0U all-metal housing mounts vertically in an EIA-standard 19-inch rack using the included toolless mounting buttons or the included mounting clips and hardware. You may also use the clips to secure the PDU to a wall, counter or other flat, secure surface. Bolt-down retention brackets keep power cords organized and your rack free of clutter.

Highlights

- 36 NEMA 5-15R 120V outlets distribute AC power to connected equipment
- Digital ammeter for on-site real-time load monitoring helps prevent power overloads
- Lighted power switch with protective cover helps prevent accidental shutdowns
- 15 ft. cord with NEMA 5-15P single-phase input connects to AC power source
- 72 in. 0U PDU with included mounting hardware installs in rack or under counter

Applications

- Deliver network-grade power to high-density equipment in networking, telecom, security, audio/video and sound reinforcement applications
- Monitor power load in real time from all connected computers, switches, servers and other networking equipment

Package Includes

- PDUMV15-72 1.44kW Single-Phase Metered PDU
- Plug retention brackets with installation hardware
- Rack-mounting hardware
- Owner's manual

Specifications



OVERVIEW	
UPC Code	037332255839
PDU Type	Metered
INPUT	
PDU Input Voltage	100; 120; 127
Recommended Electrical Service	15A 120V
Maximum Input Amps	15
Maximum Input Amps Details	Agency de-rated to 12A continuous
PDU Plug Type	NEMA 5-15P
Input Phase	Single-Phase
Input Cord Length (ft.)	15
Input Cord Length (m)	4.57
OUTPUT	
Output Capacity Details	1.52kW (127V), 1.44kW (120V), 1.2kW (100V) / 15A total capacity (Agency de-rated to 12A); 12A max per outlet
Frequency Compatibility	50 / 60 Hz
Output Receptacles	(36) 5-15R
Output Nominal Voltage	100; 120; 127
Overload Protection	15A circuit breaker
USER INTERFACE, ALERTS & CONTROLS	
Front Panel LCD Display	Digital meter reports PDU output current in amps
Switches	Lighted on/off switch with integrated transparent safety cover
PHYSICAL	
Form Factors Supported	Vertical
Material of Construction	Aluminum
PDU Form Factor	Vertical (0U)
Shipping Dimensions (hwd / in.)	2.40 x 6.65 x 75.79
Shipping Weight (kg)	3.48
Unit Dimensions (hwd / cm)	184.1 x 4.2 x 3.81
Unit Dimensions (hwd / in.)	72.47 x 1.64 x 1.5
Unit Weight (kg)	2.79
Unit Weight (lbs.)	6.14



Tripp Lite
1111 W. 35th Street
Chicago, IL 60609 USA
Telephone: 773.869.1234
www.tripplite.com

ENVIRONMENTAL	
Storage Temperature Range	-30°C to +50°C (-22°F to +122°F)
STANDARDS & COMPLIANCE	
Certifications	Tested to UL 60950-1 (USA); CSA (Canada); RoHS Compliant
Certification Details	Series Number (s) AG-00DD; 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
WARRANTY	
Product Warranty Period (Worldwide)	2-year limited warranty

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