

# 1.4kW Single-Phase Metered PDU, 120V Outlets (13 5-15R), 5-15P, 100-127V Input, 15ft Cord, 1U Rack-Mount

MODEL NUMBER: PDUMH15







#### **Highlights**

- Metered single phase 15A 120V
  PDU
- 1U horizontal rackmount, Digital current meter
- NEMA 5-15P input with 15 ft. / 4.5m line cord
- 13 NEMA 5-15R outlets (1 front / 12 rear)
- Reversible housing, 4.5 in. / 11.4 cm depth

#### Package Includes

- PDUMH15 Metered rackmount
  PDU
- Owner's manual with warranty information

#### Description

Tripp Lite Metered PDU / Power Distribution Units offer real-time local reporting of load level in amps via built-in digital meter. Enables visual current monitoring of PDU output current to prevent circuit overloads as additional equipment is added. Offers reliable rackmount multi-outlet power distribution from any protected UPS, generator or mains input power source. High quality design includes rugged all-metal housing and secure rackmount installation with included mounting accessories.

#### **Features**

- 15A single phase 120V Metered Power Distribution Unit / PDU (Agency de-rated to 12A continuous)
- Built-in 2 digit visual meter continuously reports PDU load level in amps
- Attached NEMA 5-15P 15A 120V input plug with 15 ft. / 4.5m line cord
- 1U horizontal rackmount format installs in one rack space
- 13 NEMA 5-15R outlets (1 front facing / 12 rear)
- Mounting flanges support installation in 2 and 4 post racks, with additional support for wall-mount and under-counter installation formats
- Optional PDUSIDEBRKT enables 0U vertical rackmount in compatible racks
- · Back panel grounding lug

### **Specifications**

OVERVIEW		
PDU Type	Metered	
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	(13) 5-15R	
Output Nominal Voltage	100; 120; 127	
Overload Protection	15A Breaker	
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 Cord Length (ft.)	15	
Input Cord Length (m)	4.57	
Input Phase	Single-Phase	
USER INTERFACE, ALERTS & CONTROLS		
Front Panel LCD Display	Digital display reports total PDU output current in amps	
Switches	n/a	
PHYSICAL		
Minimum Required Rack Depth (inches)	7.5	
Minimum Required Rack Depth (cm)	19.1	
Shipping Dimensions (hwd / in.)	2.25 x 20.5 x 10	
Shipping Dimensions (hwd / cm)	5.72 x 52.07 x 25.4	
Shipping Weight (lbs.)	5.2	
Shipping Weight (kg)	2.36	
Unit Dimensions (hwd / in.)	1.75 x 17.5 x 4.5	
Unit Dimensions (hwd / cm)	4.45 x 44.45 x 11.43	
Unit Weight (lbs.)	4.5	
Unit Weight (kg)	2.04	
Material of Construction	Metal	
Form Factors Supported	1U rackmount, 0U vertical rackmount, wall-mount, and under-counter installation	
PDU Form Factor	1U; Horizontal	
Outlets Measurement (Center to Center)	Rear Side = 30.20mm	





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	
SPECIAL FEATURES		
TVSS Grounding	Rear grounding lug	
CERTIFICATIONS		
Certifications	Tested to UL60950-1 (USA) and CAN/CSA C22.2 No. 60950-1-03 (Canada), RoHS Compliant	
WARRANTY		
Product Warranty Period (Worldwide)	2-year limited warranty	

© 2017 Tripp Lite. All rights reserved. All product and company names are trademarks or registered trademarks of their respective holders. Use of them does not imply any affiliation with or endorsement by them. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Tripp Lite uses primary and third-party agencies to test its products for compliance with standards. See a list of Tripp Lite's testing agencies:

http://www.tripplite.com/products/product-certification-agencies

## **Mouser Electronics**

**Authorized Distributor** 

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Tripp Lite: PDUMH15