

Single-Phase Metered PDU, 1.4kW 15A 120V, 1U Horizontal Rackmount, 13 NEMA 5-15R outlets oriented with ground pin on the bottom, NEMA 5-15P input, 15ft / 4.5m cord

MODEL NUMBER: PDUMH15-RA



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 oriented with the ground pin on the bottom (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

Highlights

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

Applications

- Multi-outlet power distribution unit with digital current monitoring is the ideal means of powering multiple loads in 19 inch rackmount, wall-mount, and under-counter applications such as internetworking, PC systems, telecommunications, audio visual, security, sound reinforcement, and more.

Package Includes

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

SELECTOR

Selector Type

PDU'S



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

General Info	
Product Group	PDUS
SELECTOR	
Digital Load Meter	Yes
Redundant Power Cords	No
SNMP Compatible	No
General Info	
TAA Compliant	No
OVERVIEW	
Style	Rackmount, Vertical Rackmount, Wallmount/Under-Counter
PDU Type	Metered
OUTPUT	
Output Capacity Details	1.4kW (120V input), 1.5kW (127V input), 1.2kW (100V input); 15A maximum (Agency de-rated to 12A continuous)
Frequency Compatibility	50 / 60 Hz
Output Nominal Voltage	100-127V nominal, single phase
Overload Protection	15
Outlet Quantity / Type	13 NEMA 5-15R
Number of Outlets	13
Outlet Type	NEMA 5-15R
INPUT	
PDU Input Voltage	100; 120; 127
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
LEDS ALARMS & SWITCHES	
Front Panel LEDs	Digital LED current monitor display
PHYSICAL	



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

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 3.75
Unit Dimensions (hwd / cm)	4.45 x 44.45 x 9.5
Unit Weight (lbs.)	4.6
Unit Weight (kg)	2.1
Material of Construction	Sheet Metal
Form Factors Supported	1U rackmount, 0U vertical rackmount, wall-mount, and under-counter installation
PDU Form Factor	Horizontal (1U, 2U, etc)
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

© 2015 Tripp Lite. All rights reserved. All trademarks are the sole property of their respective owners. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Photos may differ slightly from final products.