

PRODUCT SPECIFICATION SHEET

Product Name: Tripp Lite Single Phase Metered PDU

Part# TL-PDUMV40	
PDU Type	Metered
Output	
Output Capacity Details	3.8kW total, 1.9kW per circuit (120V input); 4.0kW total, 2.0kW per circuit (127V input); 3.2kW total, 1.6kW per circuit (100V input), 40A maximum total, 20A maximum per circuit (Agency de-rated to 32A continuous total, 16A continuous per circuit)
Frequency Compatability (amps)	50 / 60 Hz
Output Receptacles	(32) 5-15/20R
Output Nominal Voltage / type	100; 120; 127
Overload Protection	2 x 20A circuit breakers; Grey-color circuit breaker protects grey-color outlets; Black-color circuit breaker protects black-color outlets
Input	
PDU Input Voltage	100; 120; 127
Recommended Electrical Service	Two 20A 120V circuits
Maximum Input Amps	40
Maximum Input Amps Details	Each circuit supports 20A maximum (Agency de-rated to 16A continuous)
PDU Plug Type	NEMA 5-20P; NEMA L5-20P
Input Cord Length (ft.)	10
Input Phasestrong>	Single-Phase
User Interface, Alerts & Controls	
Front Panel LCD Display	Set of 2 digital current meters reports PDU output current in amps; Gray color-coded meter reports output amps from gray color outlets (16A max); Black color-coded meter reports output amps from black color outlets (16A max)
Physical	
Shipping Dimensions (hwd / in.)	5 x 71.50 x 2.25
Unit Dimensions (HWD/in)	3 x 71.25 x 1.5
Unit weight (lbs)	9.2
Unit weight (kg)	1.5
Material of construction	Aluminum
Form Factors Supported	Zero U vertical rackmount, wall-mount, raceway, workbench and more
PDU Form Factor	White
0U; Vertical	White

Certifications	
Certifications	Tested to UL60950-1 (USA) and CAN/CSA C22.2 No. 60950-1-03 (Canada);
Warranty	
Product Warranty Period (Worldwide)	2-year limited warranty