PDUMVR20NET

Switched Rackmount PDU















Low Voltage Input/Output

24 Outlets

20A Max Capacity

Load Meter

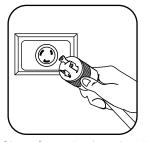
Network Interface

0U Rackmount

Mounting **Buttons**

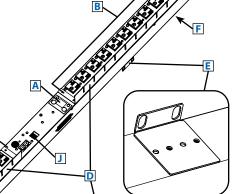
- A Digital Load Meter
- **B** 5-15/20R Outlets with On/Off LEDs
- C Durable Metal Case
- Removable Cord **Retention Brackets**
- **E** Removable Mounting **Brackets**
- F Toolless Mounting **Buttons with Removable** 90° Rotation Brackets
- **G** 10 ft. Input Power Cord
- H L5-20P Twist-Lock Input Plug
- L5-20P to 5-20P Plug Adapter
- Network Interface
- RJ45 Ethernet Jack
- Manual Configuration Port
- M Environmental **Monitoring Port**
- Network Interface Reset Button

Specifications

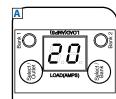


AC Input Connection: Insert L5-20P twist-lock plug into compatible L5-20R utility, generator or UPS outlet. (Included adapter converts L5-20P to 5-20P.)

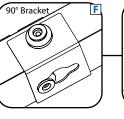
> Also Includes: Cable Ties. Owner's Manual

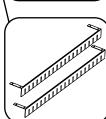


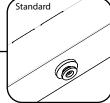




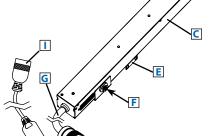
Multi-Mode Load Meter: Press the "Select Outlet" button to display load for each individual outlet. Press "Select Bank" button to display load for bank 1, bank 2 or both banks combined.







Note: Installed 17.67 mm toolless mounting buttons can be replaced with included 14.17 mm buttons for additional compatibility.





Network Interface: Connect to Ethernet for remote monitoring and individual outlet control via SNMP, Web or Telnet. Add optional ENVIROSENSE accessory for temperature/humidity monitoring and dry contact interface.



•	(COMPLIANT)
Model	PDUMVR20NET
Voltage	100-125V
Frequency	50/60 Hz
Maximum Capacity	20A
Agency-Derated Capacity	16A
Input Connector	L5-20P or 5-20P
Cord Length	10 ft.
Outlets	24 (5-15/20R)
Primary Mounting Option	0U (Vertical) Rackmount
Unit Weight & Dimensions	9.6 lb / 70 x 2.20 x 2.05 (HWD in inches) See next page for detailed unit measurements.
Regulatory Compliance	Meets UL 60950-1 (US & Canada), NOM (Mexico),
	FCC Class A and RoHS standards
Tripp Lite has a policy of continuous im	provement. Specifications are subject to change without notice.

- · Distributes power to 24 outlets
- Remote monitoring and control via SNMP, Web or Telnet
- · Displays load for each individual outlet, load bank or both load banks combined in real time.
- · Perfect for rackmount server, network and telecom applications

SEE NEXT PAGE FOR DETAILED UNIT MEASUREMENTS



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