## PDUMNV20HV2LX

## Monitored Rack-Mount PDU



























Hiah Voltage Input/ Output

3.3/3.7kW Load Capacity

20 Outlets

L6-20P

Plug

20A Max Capacity

Meter

HTML5 Network Interface

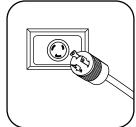
Rackmount

Toolless Mounting **Buttons** 

AC Inlet Supports **International Plugs** 

Compliant

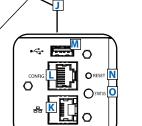
- A Digital Load Meter
- **B** C13 and C19 Outlets
- C20 Inlet
- Plug-Lock Insert Sleeves
- **E** Removable Mounting Bracket
- F Toolless Mounting **Buttons with Removable** 90° Rotation Brackets
- **G** 10 ft. Detachable Input Power Cord
- H L6-20P Locking Input Plug
- Durable Metal Case
- K RJ45 Ethernet Port
- L RJ45 Configuration Port
- M USB-A Port
- N Reset Button
- O Status LED



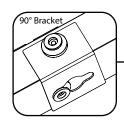
AC Input Connection: Insert L6-20P locking plug into compatible L6-20R utility, generator or UPS outlet. For international applications, connect user-supplied power cord with region-specific plug to C20 power inlet.

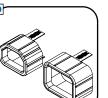
> Also Includes: Configuration Cable, PDUMVROTATEBRKT, Owner's Manual

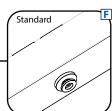




LX Platform Interface: Connect to Ethernet for remote monitoring via SNMP, Web, SSH or telnet. Add optional EnviroSense2 modules for temperature, humidity and dry contact monitoring.







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







## **Specifications** PDUMNV20HV2LX Model Voltage 208/230V 50/60 Hz Frequency **Maximum Capacity** 20A **Agency-Derated Capacity** 16A Input Connector L6-20P (C20 inlet) Cord Length 10 ft. Outlets 20 (18 C13 / 2 C19) **Primary Mounting Option** 0U (Vertical) Rackmount Unit Weight & Dimensions 6.5 lb. / 35.5 x 2.2 x 1.85 in. $(H \times W \times D)$ See next page for detailed unit measurements. Certifications Tested to UL 60950-1 (US & Canada), CE, NOM (Mexico), FCC & CE Class A (Emissions) Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice.

- Distributes power to 20 outlets
- Java-free HTML5-based network interface allows for remote monitoring via SNMP, Web, SSH or telnet
- · Displays total load in real time
- Perfect for rack-mount server, network and telecom applications

## SEE NEXT PAGE FOR DETAILED UNIT MEASUREMENTS



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