19" Intelligent 8-Port PDU

19" Rackmountable Intelligent Power Distribution Unit; Monitors Power, Temperature and Humidity

Part No.: 163682

EAN-13: 0766623163682 | UPC: 766623163682

The Intellinet Network Solutions 19" Intelligent 8 Port PDU provides your system-critical devices with steady power, monitors current-voltage levels and keeps track of environmental temperature and humidity levels. A simple web interface enables the systems administrator to set thresholds for the safety of your valuable I.T. equipment.

Features:

- Eight-port, IEC320 C13 power output with total current of 16 A
- Displays total delivered power in voltage and watts
- Built-in temperature and humidity sensor monitors the operating environment
- Embedded technology, supports Java and web browsing
- Customizable Warning and Overload alarms
- Power-outlet delay-time configurable to prevent the possibility of a power surge to the integral power supply
- Power cycle of each port via web interface
- LED indicates power-supply condition of each power outlet
- Digital display shows real-time value of voltage and current, IP address, or temperature and humidity
- Built-in lightning-protection circuit and voltage-surge circuit
- Fanless design for silent operation
- Three-Year Warranty

Specifications:

Certifications
- FCC
- CE

General
- Power input: one IEC320 C20

- Power outputs: eight IEC320 C13
- LAN connection: one RJ45 port

Technical
- Voltage input: 90-240 V 50/60 Hz
- Voltage output: 90-240 V 50/60 Hz
- Voltage measurement range: 90-264 VAC increment of 1 V
- Current measurement range: 0-20 A increment of 0.1 A
- Temperature measurement range: 0° – 50°C (32° – 122°F) increment of 1°C (1°F)
- Humidity measurement range: 20% – 90% increment of 1%

Physical
- Dimensions (D x W x H): 119.5 x 442 x 44.5 mm (4.69 x 17.4 x 1.75 in.)
- Net weight: 1.6 kg (4.54 lbs.)
- Gross weight: 2.38 kg (5.25 lbs.)
- Metal housing
- Flammability: Tested and rated in accordance with UL 94 V-0

Package Contents
- Intelligent 8-Port PDU
- 19" rackmount brackets
- Power cable C19 to C20
- Manual on CD

C13 Output

C20 Input