

## PDU - 230V

Model:PS2308-Pro

### Features

- Through Internet devices, you can monitor and manage the power of 8 connected devices.
- Built-in web server; you can directly view the real-time power consumption of the digital socket.
- Support timing remote device switching power supply function.
- Support power on in order of the boot.
- Provide SNMP MIB, network management system directly integrated monitoring.
- Provide central control software, user-friendly operation interface, easy to monitor; can manage a large number of digital plug-in power usage status
- Easy to set up, the display can directly read the URL location.
- Free centralized monitoring software, real-time monitoring of a large number of plugs, providing power records and power consumption curve.
- When an abnormal power event occurs, the system administrator can be notified to deal with it through an audible alarm, e-mail, and Trap system.
- Overload protection: When the power consumption is overloaded, the circuit breaker will automatically trip to avoid danger and protect power safety.
- Support the protocol ICMP, ARP, IP, TCP, UDP, DHCP, HTTP, NTP, SNMPv1.
- It can be easily installed into the 1U space of a standard 19-inch rack.
- With FCC, CE, UL safety certification.
- Made in Taiwan with stable quality.
- Note: Please pay attention to the specifications of the power socket and plug, which are different from the US regulations. If you need to convert, please contact our staff.

### Specification

MODEL NAME	PS2308-Pro
Output socket	8 groups IEC320 C13
Input plug	Input IEC320 C20 socket, power cord C19 to C20, 3 meters
Overload protection	Resettable circuit breaker (UL1077)
Dynamic URL acquisition	Display 1 x green LED
Output status	8 x green LED
Network interface	RJ45 Ethernet
External temperature and humidity sensor	RJ11 plus purchase
Socket recognition	1 digit, seven-segment display
Ammeter	3-digit, seven-segment display Measurement 4- range: 0A ~ 20A Resolution: 0.1A 5- Accuracy: +/- 2% + /-0.1AMP
Whr	.001kWh ~ 99999.999kWh, (+/- 1% @ 50W ~ 8000W) kh = 1.0
Current measurement	+/- 2% + /-0.1A @ 0.2A ~ 20A
Working voltage	230V
Voltage	200-240V
Frequency	50 / 60HZ full range
Maximum output current	16 Amp
Load capacity	3680 VA
Working temperature	0 ~ 45°C
Operating humidity	0% ~ 90%
Dimensions	432 x 125 x 44 mm
Weight	2.8 kg
Certification	CE, FCC

### Diagram

### Package connects

- 1 x C19 to C20, 3M Power Cord
- 1 x User Manual
- 1 x CD

#### Diagram

Users can remotely manage the power of 8 devices through the network.

