PDU - 230V

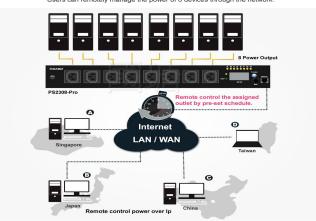
Model:PS2308-Pro

Features

- Through Internet devices, you can monitor and manage the power of 8
- 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
- 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.

Diagram

Diagram



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

Package connects

1 x C19 to C20, 3M Power Cord

1 x User Manual

1 x CD