Product Model: PDU-IP-32A
Intelligent IP PDU - 32 Ampere

It provides steady power supply for the server and relevant information for users, which makes corresponding measures of warning or overload power by monitoring the electricity and environment status. The user can get the equipment's current status and start or shut off each output port by accessing the network port, so as to realize the function of the remote server restart.



Main Feature

- 1U 19'' Rackmount design
- 8 power output, the total current 32A
- Current and Voltage (total input) measurement
- Built-in temperature and humidity sensor to monitor the using environment
- Embedded technology, support Java, web browsing
- Can set up two level values of warning and overload
- Set each circuit delay time to prevent the impact of power surge to the power supply system
- LED indicates power supply condition of each switch
- LED digital display shows the current value of voltage and current
- Provides local query buttons of PDU equipment
- Built-in lightning protection circuit and resisting voltage surge circuit can protect the server effectively

Product Model	PDU-IP-32A
Input	1 x DEP2-023*1(with 3m cable)
Output	8 x IEC320 C13
IP port	RJ 45
Voltage input	110-240V 32A 50/60Hz
Voltage output	110-240V 4A 50/60Hz
Protection	40A overload protection, lightning protection
Voltage measurement range	90-264V AC, resolution 1 V
Current measurement range	0-40A, resolution 0.1 A
Temperature measurement range	20% -90% RH, resolution 1% RH
Humidity measurement range	0˚C-50˚C resolution 1˚C
Housing	Metal
Dimensions (L x W x H)	442 x 119 x 44.5mm
Package Contents	1 x PDU-IP-32A 1 x Power Cable 1 x 19'' Rackmount Bracket 1 x User Manual