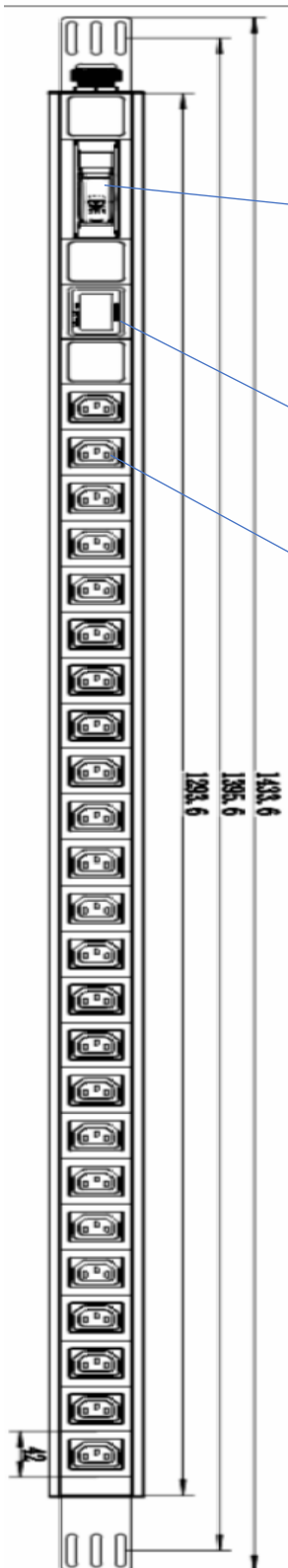


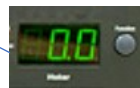


Cabinets & Racks

VOLTAGE MONITORING METERED PDU



Circuit breaker



Digital meter



IEC60320 C13

Product Description

Monitoring Metered PDUs provide current consumption information through web and local current meter.

When current consumption over the pre-set threshold, PDU can send mail and trap to a provided account instantly and automatically to prevent damage occur. Users can access and configure, control Monitored PDU PDUs via secure Web,

Features & Benefits

- Build-in web server, manager can in real time monitor the current consumption of the power strip.
- Build-in true RMS current meter.
- Easily setup, meter can read the IP address of the PDU directly.
- PDU management web portal support SSL encryption.
- Provide an audible alarm when the power consumption exceeds user defined thresholds and overload.
- Sends email and traps when the power consumption exceeds the thresholds value or overload to the PDU.
- Provide utility to monitor a large number of PDU simultaneously.
- Support the SNMP and provide MIB for the PDU to be monitored by NMS.
- Provide per outlet power protection by the circuit breaker

FEATURES	
Current Meter	Digital True RMS Current Meter
Power Monitoring	Total Power Monitoring by Meter, Web, SNMP Free PDU Management Software
Protocols	Http, Https, SNMP, DHCP,UDP
Alarm Thresholds	User-Defined Alarm Thresholds for Warning and Overload
Event Alert	Email, Trap, Audible Alarm
GENERAL SPECIFICATION	
Output	(8) IEC320 C13
Input	(1) IEC320 C20 Inlet; Enclosed IEC320 C19 to C19 Power Cord 3Meters
Protection	(1) 16AMP Circuit Breaker
COMMUNICATION	
SSL Indication	(1) Yellow LED
DHCP Indication	(1) Green LED
Network	(1) RJ45 for Ethernet
Current Meter	3 Digits Seven Segments for True RMS Meter Range: 0A ~ 20 A Resolution: 0.1A Precision: +/-2%/+/-0.1AMP
OPERATION	
Nominal Voltage	230V
Voltage	200V~240V full range
Frequency	50/60HZ full range
Max.Output Current	16 Amp
Temperature	0~40 Celsius degree