



SOCKET STRIPS

Power Distribution Units

Surge protection, amp monitor meter



IP Monitored Series PDUs

IP Monitored PDU provide remote power consumption information.

IP Monitored PDU allows an administrator to monitor PDU power consumption information from remote terminal and interface. This can be helpful if a remote machine has gone into a power power overload state and an administrator can handle immediately to avoid power disaster.



Features

- Current Meter:** Digital True RMS Current Meter
- Alarm:** User-Defined Alarm Thresholds for Warning and Overload
- Power Monitor:** Total Power Monitoring by Meter, Web, SNMP, Free Bundle Software

Specification

- Output:** IEC 320 C13
- Input:** Enclosed 3 Meters length Power Cable
- Protection:** AMP Circuit Breaker

Communication

- SSL Indication:** (1) Yellow LED
- DHCP Indication:** (1) Green LED
- Output Indication:** (8, 16) Green LED
- Network:** (1) RJ45 for Ethernet
- Current Meter:** 3 Digits Meter
Range: 0A ~ 20 A
Resolution: 0.1A
Precision: +/-2%/+/-0.1AMP

Operation

- Voltage:** 200V~ 240V full range
- Frequency:** 50 / 60Hz full range
- Max. Output Rating:** 10 Amp - 32Amp
- Temperature:** 0 ~ 40 Celsius degree
- Humidity:** 0% ~ 90%
- Case:** Metal

Approval

CE, EN 55022 Class A, EN 55024, UL 60950-1, UL Listed
FCC Part 15 Class A, ICES-003



Order Information

Order code	Output	Input	Mounting	Rating	Size (W x D x H)
MTH-1023J-08N1-10A	(8) IEC 320 C13	IEC320 C14	19" or Vertical	10A	432 x 90 x 44 mm
MTH-1623K-08N1-16A	(8) IEC 320 C13	IEC320 C20	19" or Vertical	16A	432 x 90 x 44 mm
MTV-3223C-16N2-32A	(14) IEC 320 C13 (2) IEC 320 C19	IEC 60309	Vertical	32A	56 x 44 x 1245 mm

IP Switched Series PDUs

IP Switched PDU can turn on or off outlets and control load by web.

IP Switched PDU allows an administrator to access the PDU from a remote terminal and interface with it to turn on or off outlets and control load by web and SNMP. This can be helpful if a remote machine has gone into an unresponsive state and cannot be restarted through normal means. An administrator can connect to the PDU the machine is plugged into to power cycle the machine.



Features

- Current Meter:** Digital True RMS Current Meter
- Alarm:** User-Defined Alarm Thresholds for Warning and Overload
- Power Monitor:** Remote Total Power Monitoring by Meter, Web, SNMP, Free Bundle Software
- Outlet Control:** Individual Outlet Control
- Power Delay:** Power On/Off Sequence can be Defined

Specification

- Output:** IEC 320 C13
- Input:** Enclosed 3 Meters length Power Cable
- Protection:** AMP Circuit Breaker

Communication

- SSL Indication:** (1) Yellow LED
- DHCP Indication:** (1) Green LED
- Output Indication:** (8, 16, 24) Green LED
- Network:** (1) RJ45 for Ethernet
- Current Meter:** 3 Digits Meter
Range: 0A ~ 20 A
Resolution: 0.1A
Precision: +/-2%/+/-0.1AMP

Operation

- Voltage:** 200V~ 240V full range
- Frequency:** 50 / 60Hz full range
- Max. Output Rating:** 10 Amp - 32Amp
- Temperature:** 0 ~ 40 Celsius degree
- Humidity:** 0% ~ 90%
- Case:** Metal

Approval

CE, EN 55022 Class A, EN 55024, UL 60950-1, UL Listed
FCC Part 15 Class A, ICES-003, C-Tick AS/NZS CISPR 22: 2006



Order Information

Order code	Output	Input	Mounting	Rating	Size (W x D x H)
SWH-1023J-08N1	(8) IEC 320 C13	IEC320 C20	19" or Vertical	10A	432 x 90 x 44 mm
SWH-1623K-08N1	(8) IEC 320 C13	IEC320 C20	19" or Vertical	16A	432 x 90 x 44 mm
SWV-1623K-16N1	(14) IEC 320 C13 (2) IEC 320 C19	IEC320 C20	Vertical	16A	56 x 44 x 1245 mm
SWV-3223C-16N2	(14) IEC 320 C13 (2) IEC 320 C19	IEC 60309	Vertical	32A	56 x 44 x 1245 mm
SWV-1623K-24N1	(21) IEC 320 C13 (3) IEC 320 C19	IEC320 C20	Vertical	16A	56 x 44 x 1778 mm
SWV-3223C-24N3	(21) IEC 320 C13 (3) IEC 320 C19	IEC 60309	Vertical	32A	56 x 44 x 1778 mm

POM Series PDUs

POM PDU does not only allow an administrator to access from a remote terminal and interface with it to turn on or off outlets, the more important is POM can monitor every outlets power consumption through web and local current meter.



Features

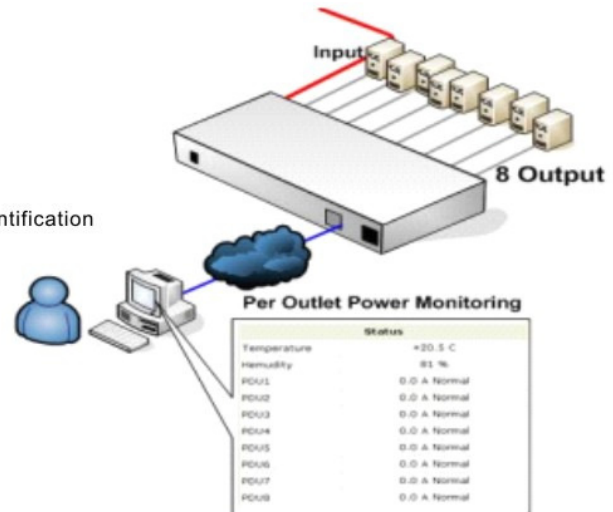
- Current Meter:** Digital True RMS Current Meter
- Alarm:** User-Defined Alarm Thresholds for Warning and Overload
- Power Monitor:** Per Outlet Output Power and Total Power Monitoring by Meter, Web, SNMP, Free Bundle Software
- Outlet Control:** Individual, Group, Schedule, Auto Ping
- Power Delay:** Power On/Off Sequence can be Defined
- Event Alert :** Email, Trap, Audible Alarm
- Temperature / Humidity:** Option Accessory

Specification

- Output:** IEC 320 C13
- Input:** Enclosed IEC320 C19 to C14 or C20 (3 Meters length Power Cable)
- Protection:** AMP Circuit Breaker

Communication

- SSL Indication:** (1) Yellow LED
- DHCP Indication:** (1) Green LED
- Output Indication:** (8) Green LED
- Circuit Status:** (8) Red LED
- Network:** (1) RJ 45 for Ethernet
- Temperature / Humidity:** (1) RJ 11 for ENV probe connection
- PDU ID:** 1 Digit Seven Segments for PDU Identification
- Current Meter:** 3 Digits Meter
Range: 0A ~ 16 A
Resolution: 0. 1A
Precision: +/-2%+/-0.1AMP



Operation

- Voltage:** 200V~ 240V full range
- Frequency:** 50 / 60Hz full range
- Max. Output Rating:** 10 Amp or 16Amp
- Temperature:** 0 ~ 40 Celsius degree
- Humidity:** 0% ~ 90%
- Case:** Metal

Approval

CE, CISPER 22, CISPER 24 , IEC 61000-3-2, IEC 61000-3-3
FCC Part 15 Class A, ICES-003



Order Information

Order code	Output	Input	Mounting	Rating	Size (W x D x H)
MSH-1023J-08N8	(8) IEC 320 C13	IEC320 C20	19" or Vertical	10A	432 x 90 x 44 mm
MSH-1623J-08N8	(8) IEC 320 C13	IEC320 C20	19" or Vertical	16A	432 x 90 x 44 mm