

kWh Monitored PDU

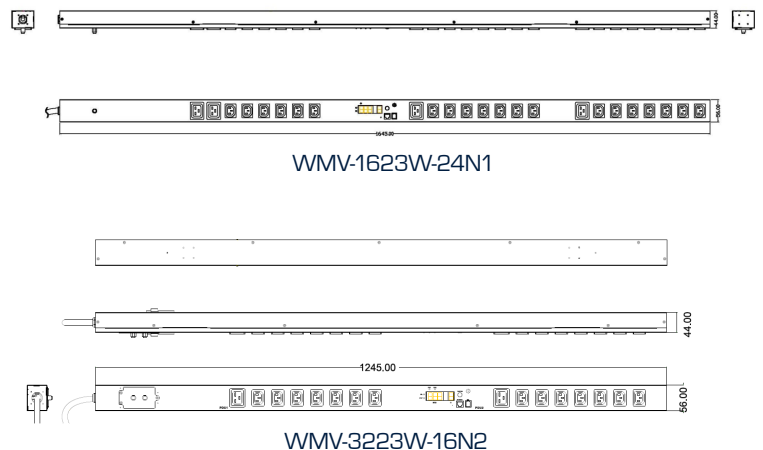
WMV-1623W-24N1

WMV-3223W-16N2

Monitor PDU's can monitor the total power usage information from the remote end through the Internet to fully understand the power consumption of all the devices. Set up overload event alerts and notify managers via Email and TRAP. This allows managers to respond to a crisis in the shortest possible time to minimize disasters. Some of the monitor PDU's have 1x environmental sensor port that tracks temperature and humidity variables. The data is available from any web browser and is SNMP-compliant for easy tracking of critical data without the use of any external software. WMV-3223W-16N2 provides central management software, which can manage a large number of PDU's' power, temperature and humidity information. The database stores the power consumption information of the power strip and provides the history chart for the manager's reference.

FEATURES:

- Built-in embedded system: Supports 10M Ethernet interface, provides webpage and SNMP remote management
- Multiple protocols: Support ICMP, ARP, IP, TCP, UDP, DHCP, HTTP, NTP, SNMP v1
- Local display information: Seven segments can display current, website, temperature and humidity values



PRODUCT SPECIFICATIONS

| | WMV-1623W-24N1 | WMV-3223W-16N2 |
|---------------------|--|--|
| Output | | |
| Voltage | 200V-240V AC | 200V-240V AC |
| Max. Current | 16A | 32A |
| Outlet | (20) IEC320 C13 (4) IEC320 C19 | (14) IEC320 C13 (2) IEC320 C19 |
| Input | | |
| Voltage | 200V-240V AC | 200V-240V AC |
| Frequency | 50/60Hz, Full Range | 50/60Hz, Full Range |
| Max. Capacity | 2680VA | 7680VA |
| Connection | No Plug, Power Cord 3.0m | Cable 3m w/o Plug |
| Overload Protection | Circuit breaker (UL1077) | (2) Circuit Breaker (UL1077) |
| Measurements | | |
| Current | +/-2%+/-0.1A @0.2A~20A | +/-2%+/-0.1A @0.2A~20A |
| Voltage | +/- 1% +/- 1V @80V~260V | +/- 1% +/- 1V @80V~260V |
| Active Power | +/- 1% +/- 5W @50W~8000W | +/- 1% +/- 5W @50W~8000W |
| Apparent Power | +/- 1% @50VA~8000VA | +/- 1% @50VA~8000VA |
| Frequency | +/- 1% @50~65Hz | +/- 1% @50~65Hz |
| Power Factor | +/- 1% @0.1~1.0 | +/- 1% @0.1~1.0 |
| kWh | .001kWh~99999.999kWh, (+/-1% @50W~8000W) kh=1.0 | .001kWh~99999.999kWh, (+/-1% @50W~8000W) kh=1.0 |

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WMV-3223W-16N2

| | WMV-1623W-24N1 | WMV-3223W-16N2 |
|--------------------------|-------------------|--------------------|
| Other | | |
| ENV Connection | RJ11 | RJ11 |
| Dimensions/Weight | | |
| Net Size | 1645 x 56 x 44mm | 1245 x 56 x 44mm |
| Net Weight | 3.5kg | 3.8kg |
| Package Size | 189 x 220 x 110mm | 1360 x 220 x 110mm |
| Package Weight | 4.5kg | 4.7kg |
| Operation | | |
| Operation Temp. | 0°C~45°C | 0°C~45°C |
| Operation Humid. | 0%~90% RH | 0%~90% RH |
| Storage Temp. | -20°C~65°C | -20°C~65°C |
| Storage Humid. | 0%~90% RH | 0%~90% RH |