Switched PDU

PDUSV-3223C-16N2

The PDUSV-3223C-16N2 provides remote manual control of critical devices by clicking on a few buttons on a smart phone or computer webpage. Stop the problem device by cutting off the power to a specific outlet. By cycling the power off and restarting the device remotely, you save time and money by eliminating the need to send technicians to the root cause of the problem.

Users can monitor the total power usage information of the PDU 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, allowing users to respond to a crisis in the shortest possible time to minimise disasters.

Provides central management software, which can manage a large number of PDUs' power, temperature and humidity information. The database stores the power consumption information of the power strip and provides the history curve chart for the user's reference.

FEATURES:

System Function:
- Built-in embedded system: Support 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, web site and temperature and humidity values.

Power Sequence
User-definable power on/off sequence time.

Schedule Control
Timed & scheduled on/off/reboot control.

Ping Event Control
When the specified IT device does not respond to PING, the output will perform a preset power action.

Overload Protection
When overload, circuit breaker will automatically trip to protect the safety of electricity.

Group Control
Set multiple outlets as a single group while controlling the power output.

Environment Detection
Optional accessory probe to detect temperature and humidity.

Central Management
Free centralized monitoring software, real-time monitoring of a large number of PDU, provide data records and history chart.

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Plug

Specification

Output		Input	
Voltage	200-240 VAC	Voltage	200-240 VAC
Max. Current	32 A	Frequency	50/60Hz, full range
Outlet	(14) IEC320 C13	Max. Capacity	7360 VA
	(2) IEC320 C19	Connection	IEC309, power cord, 3 m
		Overload Protection	(2) 16A circuit breaker (UL1077)

Measurement		Other	
Current	+/-2%+/-0.1A @0.2A ~ 20 A	ENV Connection	RJ11

Dimension/Weight		Operation	
Size	1245 x 56 x 44 mm	Operation Temp.	0 ~ 45℃
Weight	4.2 kg	Operation Humid.	0% ~ 90% RH
Package Size	1360 x 220 x 110 mm	Storage Temp.	-20℃ ~ 65℃
Package Weight	5.2 kg	Storage Humid.	0% ~ 90% RH

Approval	
Certification	CE, FCC
Warranty	2 years

Line Drawing

44.00

1245.00

56.00