Model Name:

Network Power Switch (NPS)

Network Power Switch (NPS) is a small smart PDU. NPS allows an administrator to access NPS from a remote side to turn on or off outlets and control load by web and SNMP. It supports 3 ways to control output: web-based direct control, scheduling, and IT equipment monitor (PING) to control equipment power.

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

Power Management:



Remote Control

Remote per outlet on/off by web and SNMP.



Schedule Control

Timed & scheduled on/off/reboot control.



Mail Notification

Notify specified user by mail and SNMP when outlet action or current over threshold.



Power Sequence

User-definable power on/off sequence time.



Ping Event Control

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

Model Number:

NPS-1511A-01N1







Specification

Output		Input	
Voltage Max. Current Outlet ON/OFF Ind. Overload Protection	100-127 VAC 15 A (1) 5-15R (1) Green LED None	Voltage Frequency Max. Capacity Connection Power Ind.	100-127 VAC 50/60Hz, full range 1905 VA 5-15P Detachable Power cord (1) Red LED
Measurement		Other	
None None	.L.s.	Ethernet Function Selection Signal Ind.	(1) RJ45 (1) Reset Hole (1) Yellow LED
Dimension/Weight		Operation	0.5
Net Size Net Weight Package Size Package Weight	120 x 100 x 40 mm 0.67 kg 230 x 175 x 65 mm 0.8 kg	Operation Temp. Operation Humid. Storage Temp. Storage Humid.	0 ~ 45 °C 0% ~ 90% RH -20°C ~ 65 °C 0% ~ 90% RH
Approval			
Certification Warranty	FCC, PSE 2 years		

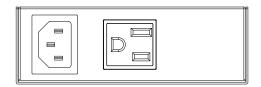
Package

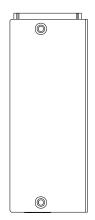
achage		
No	Description	
1	PDU 1 set	
2	C13 to 5-15P, power cord 1.8m	

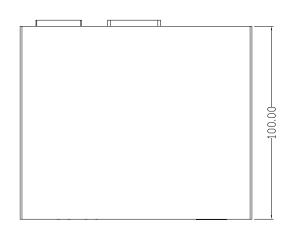
3 Manual, MIB by link below

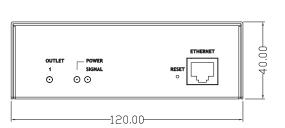


Line Drawing









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