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.

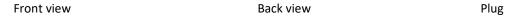


Ping Event Control

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

Model Number:

NPS-1023J-04N1









Specification

Output		Input	
Voltage Max. Current Outlet ON/OFF Ind.	200-240 VAC 10 A (4) C13 (4) Green LED	Voltage Frequency Max. Capacity Connection	200-240 VAC 50/60Hz, full range 2400 VA C14 Detachable Power cord
Overload Protection Measurement	None	Power Ind. Other	(1) Red LED
None		Ethernet Function Selection Signal Ind.	(1) RJ45 (1) Reset Hole (1) Yellow LED
Dimension/Weight		Operation	
Net Size Net Weight Package Size Package Weight	165 x 100 x 40 mm 0.87 kg 230 x 175 x 65 mm 1.5 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	CE 2 years		

Package

No Description 1 PDU 1 set 2 Power cord, C13 to C14, 3 m

Optional Accessory

Model Number

STR-C14-B

C13 socket protection

3 Manual, MIB by link below



Line Drawing

