DYNAMIX™

2-Port 10A Switched PDU with Remote Individual Outlet Control

DESCRIPTION

Elite NPS PDU provides remote manual control of the critical devices by clicking on a few buttons on the 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. The PDU has environmental sensor ports that track climate information: temperature and humidity environment 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.
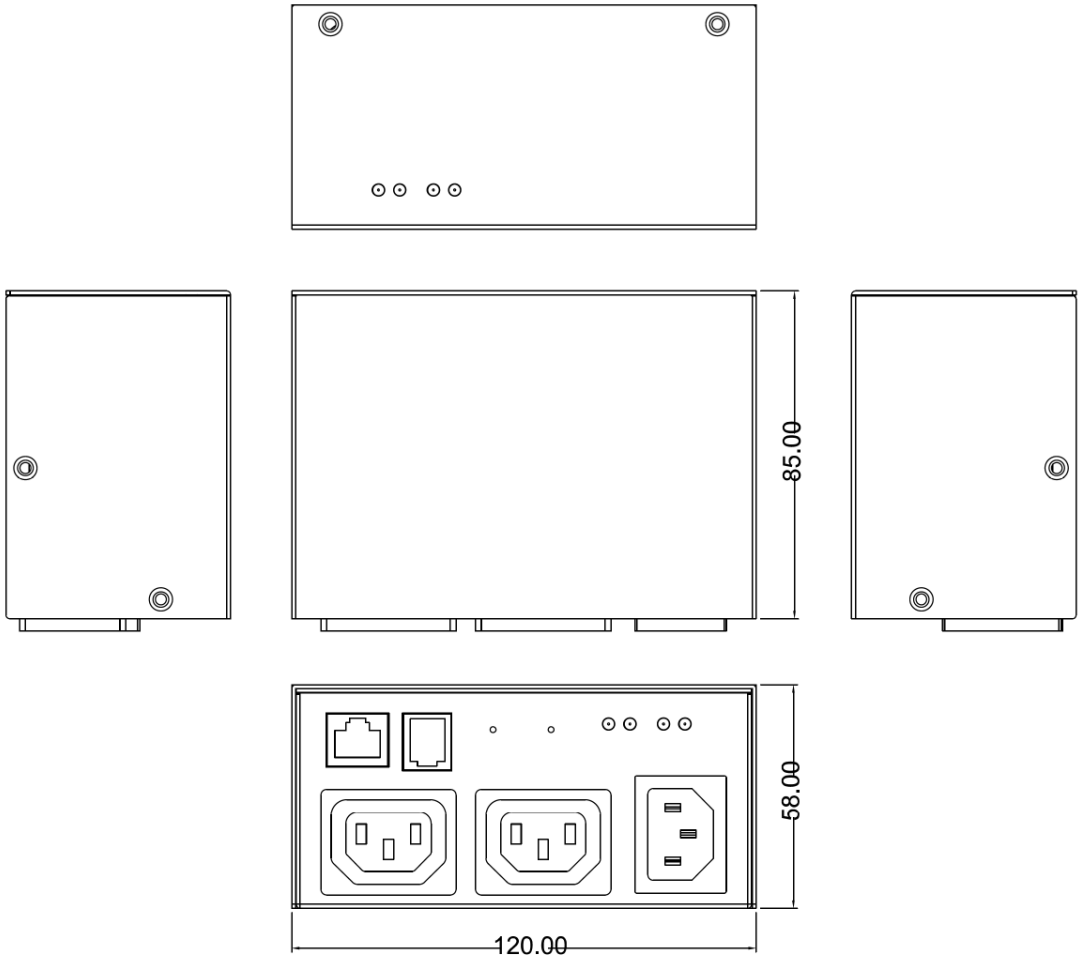
FEATURES

- Embedded system: Support up to 10/100/1000M Gigabit Ethernet interface.
- Multiple protocols: Support ICMP, ARP, IP, TCP, UDP, DHCP, HTTP, HTTPS, FTP, NTP, SNMP v1/2/3, TLS1.2, IPv4 and IPv6, Telnet, SSHv2
- Management Account Certification: Radius certification support.
- Multi-account management: Multi-group account management system. And provide three-tier permission management.
- IP filtering: Support IP filtering, improve network security mechanisms.
- Power record: Store up to 100000 power and event data.
- Remote firmware upgrade: Provides remote firmware upgrade mechanism.
- System operation message: Send the normal operation of the message automatically by trap.
- Hardware key definition: User-definable button function.
- Temperature unit conversion: Temperature units can choose Celsius or Fahrenheit
- System configuration restore: Support the output of the system settings, to easily deploy a large amount of the same model of PDU.
- Multilingual Support: Support Chinese, English, French, German, Spanish, Russian, Czech, Arabic, Persian.

PRODUCT CODE	DESCRIPTION
RPSWC-10A2	2 Port 10A Switched PDU Remote Individual Outlet Control. Schedule Time Control On/Off/Reboot Event Reaction, Environment Detection, Output 2x 10A IEC C13, 1.8m C13 to C14

Remote Monitor	Ping Event Control	Mail Notification
REMOTE MONITOR — Remote monitoring PDU status by web & SNMP	**Ping Event Control** — When the specified IT device does not respond to PING, the output will perform a preset power action.	**MAIL NOTIFICATION** — Notify specified user by mail & SNMP when outlet action or current over threshold.

Power Sequence	Group Control	Event Reaction
Power Sequence — User-definable power on/off sequence time.	**Group Control** — Set multiple outlets as a single group while controlling the power output.	**EVENT REACTION** — Outlet action via pre-set event, including power, environment event and receiving trap from other device.

Schedule Control	Environment Detection	
Schedule Control — Timed & scheduled on/off/ reboot control.	**Environment Detection** — Optional accessory probe to detect temperature and humidity.	

SPECIFICATIONS

Input	
Voltage:	200V~240V AC
Frequency:	50/60Hz, full range
Max. Capacity:	2400VA
Connection:	C14 Detachable Power cord
Power Indicator	(1) Red @ Front (1) Red @ Back

Operation	
Operation Temperature:	0°C~50°C
Operation Humidity:	0%~90% RH
Storage Temperature:	-20°C~65°C
Storage Humidity:	0%~90% RH

Approval	
Certification:	CE
Warranty:	2 years

Output	
Voltage:	200V~240V AC
Max. Current:	16A
Outlet:	(2) C13
On/Off Indicator	(2) Green LED @ Front (2) Green LED @ Back

Other	
ENET Connection	(1) RJ45
ENV Connection	(1) RJ11
Function Selection:	(1) Hole
Signal Indicator	(1) Yellow LED @ Front (1) Yellow LED @ Back

Dimension/Weight	
Net size:	120 x 85 x 58mm
Net weight:	0.87kg
Package Size	230 x 175 x 65mm	1kg

85.00

58.00

120.00