

NP-02ES PDU

TCP/IP Remote Power Management



NP-02ES PDU provides intelligent remote power management operations, allowed by diversified ways to access and control including network protocols and local etc control mode, multistage system administrative privileges, network security account can be simple, rapid and reliable implementation of the power control, parameter monitoring and status of the equipment real-time detection.

Features	<ul style="list-style-type: none"> ● One USB console port & one 10M/100M-T RJ45 Ethernet port, support AUTO-MDIX. ● Support DHCP or static IP configure ● Integrated SNMP agent and Trap notification message capability ● POP3/SMTP for sending and receiving control commands or user data ● Support password protecting user management, 8 user at most, and the port owner and access permission could be set ● Support 2 ports control, and could be customized ● Support port name, power on status and owner setting ● User's software upgrading is available
Functions	<ul style="list-style-type: none"> ● Web, Telnet, RS232, SNMP, Email management access ● Local and remote current checking and display. ● Current alarm threshold by locale, email, trap methods ● Event timers/clock for each power outlet. ● Switch and reboot each outlets ● Port reservation for different permissions. ● Auto-ping for each power outlet by ICMP ping package, and can be reboot. ● Simple internet firewall, forbid remote access illegally



Parameter

NP-02E

Electrical parameter	
Enter Plug	1
Supply Plug	CEE7/7
Equipment end	IEC60320-C14
Outlets	(2) IEC60320-C13
Input Current	10 Amp
Input Voltage	230 VAC
Console Port	Baud rate:115200; 8 data bits ; No parity;1 stop bit, no hardware handshaking
Ethernet	10/100 Base-T, support AUTO-MDIX
Network Protocol	ICMP, IP, TCP/UDP, DHCP, Telnet, DNS, POP3/SMTP, SNMP, HTTP
Display	6LEDs
Other parameter	
Chassis	W: 0.59 " (15mm)
	D: 0.665 " (17mm)
	H: 1.75 " (44mm)
Operating Temperature	0°C – 50°C
Storage Temperature	-29°C – 60°C
Humidity	10-90% RH