



netBooster™ NP-02 Remote Power Management system

System Specifications

Item	NP-02
Power Input	13 Amps Max @ 120VAC 10 Amps Max @ 220VAC
Voltage	110 – 240 VAC
Connector	1 Power Cord
AC Output Outlet	2
AC Current Draw Monitoring	No
Outlet Type	NEMA 5-15
Total Load (Combine all AC outlets)	13 Amps Max @ 120VAC 10 Amps Max @ 220VAC
Physical Dimensions	5.40X1.75X6.15”
Console Interface – Local Master Port	1 RS232 Port, female. Data: 7 or 8 bits. Stop Bits: 1 or 2. Parity: None, Odd or Even. Flow Control: None or RTS/CTS. Baud Rate: 2400 to 115200.
Network Interface	10 Based T. RJ45.
Network Protocols	ICMP, IP, TCP, DHCP, Telnet, DNS, POP3/SMTP, SNMP, HTTP, and BootP.
LED	2 Power outlet On/Off status LEDs 1 Power On/Off LED. 1 Network LEDs.
Weight	2 lbs. Shipping Weight.
Operational Temperature Environment	-13F° – 122F° (-25C° – 50C°)
Humidity	10 – 90% RH
Storage Temperature	-22F° – 140F° (-30C° – 60C°)
Safety and EMI Compliance	Yes. TUV(US), UL-60950, FCC Class B