



Feature:

1. The Network Power Manager is a power management system based on the TCP/IP transport protocol, capable of connecting to the network for synchronized network and device control
2. High-end 1U aluminum alloy panel and fully metalized chassis
3. This device features 8 power control channels
4. Each power channel has a maximum output power of 3 kW, for a total power of 4000 W. Each channel can be individually disconnected or connected, and can also be turned on sequentially
5. Control can be implemented via the network broadcast management page
6. Integrated control is possible
7. Advanced protection circuitry ensures stable output current and voltage
8. Each channel can be controlled individually, via the network, or by timing
9. Features include one-touch full-on and sequential power-on functions
10. 1 0. Overvoltage and undervoltage indicator lights, network indicator lights
11. 8 power output ports, one short-circuit output, one short-circuit input
12. Supports RS485 communication protocol and provides an RS485 interface for communication with third-party systems
13. Supports network protocols such as TCP, UDP, IGMP, and ICMP

Specification:

Network Port	Standard RJ45 Input
Transmission Rate	100Mbps
Supported Protocols	TCP, UDP, IGMP, ICMP, and RS485
Operating Temperature	-20°C to +70°C
Dimensions	482 × 300 × 44mm
Net Weight	3.4kg