▶ Feature:

1. Network power manager is a power management based on TCP/IP transmission protocol, which can be connected to the network to realize synchronous control of network and equipment

2. High-end 1U aluminum alloy panel, all-metal chassis design

3. This device has 8-way power control

4. The maximum output power of each power supply is 3KW, and the total power can reach 4000W. Each channel can be disconnected or connected separately, or it can be turned on sequentially

5. Control can be implemented through the network broadcast management page

6. Collective control can be realized

7. Advanced protection circuit, stable output current and voltage

8. Each channel can be controlled separately, network controlled, and timed controlled

9. It has functions such as one-key full opening and sequential opening

10. Overvoltage or undervoltage indicator light, network indicator light

11. 8-way power output interface, one short-circuit output, one short-circuit input

12. Support RS485 communication protocol, provide RS485 interface, can communicate with third-party system

13. Support TCP, UDP, IGMP, ICMP and other network protocols

▶ Specification:

Network interface	standard RJ45 input
Transmission rate	100Mbps
Support protocols	TCP, UDP, IGMP, ICMP, RS485
Working environment temperature	-20℃ ~ +70℃