



Functional description :

- 1.Uses double-sided PCB + SMT process, high-current relays, high-precision phosphor bronze universal output sockets, ensuring superior product quality.
- 2.8-channel power sequence control, each channel delayed by 1 second. Front panel features 2 auxiliary outputs. Max current per channel: 13A. Max load per channel: 2860W. Total load capacity: 7700W.
- 3.Input cable uses 6 sq. mm RVV flexible cable. Internal design retains 10% current margin.
- 4.Provides 8 socket outputs. High-precision phosphor bronze contacts, universal sockets suitable for various plugs. Front panel has 1 USB 5V port for lighting power supply.
- 5.MCU-controlled intelligent design with standard RS485 serial control (RS485 interface standard, RS232 optional, choose one). Supports 255 ID addresses, up to 255 units can be used simultaneously, suitable for large-scale centralized control.
- 6.Equipped with a digital LED voltage meter.
- 7.Each output channel has an independent control switch.
- 8.Features external switch control and cascade control ports. Uses IO short-circuit control interface, supports optional replacement with 24V DC control interface. Supports unified on/off control for all cascaded devices.

Technical specifications:

Panel Material	Black Brushed Aluminum Panel
External Control	Standard RS485/232 Serial Control, Baud Rate: 9600
Weight	3.8 kg
Dimensions (W×D×H)	483 × 260 × 46 mm
Power	6 sq. mm cable, 13A per socket