



### Feature:

1. It has different types of automatic and manual control modes, supports RS-485 control protocol, and has 8 high-power controllable contact switches, each switch can pass current up to 50A. It is used with the central control series products and is compatible with third-party device control. It is often used for intelligent management of exhibition hall/conference room lighting switches, curtain lifting and equipment power supply
2. Protocol compatibility: It can be used with the central control series products and user operation interface, and is also compatible with third-party device control
3. Control protocol: It has RS-485 control protocol
4. The device has ID identification. When multiple devices are controlled by the central control host, they can be identified by ID
5. It supports cascade control of multiple central control hosts to achieve the effect of interconnection and mutual control
6. Manual control: 8 relays can be controlled manually. Each of the 8 clear button switches corresponds to a relay, and the relay switch status is switched once each time it is pressed
7. It has 8 independent relays, each relay has 2 fully isolated terminals, namely the common terminal and the normally open terminal, which are used as the switch closure when the relay is energized
8. It has 8 independent power switch controls, and the maximum load current that each relay can pass is 50A (working voltage 220V AC)
9. It has an indicator light that centrally displays the energization and disconnection status of 8 relays, which is convenient for querying the working status of the relay

### Specification:

Panel buttons	8-way rail-type independent power switch control (manual)
Number of switches	8 groups, independent input and output
Communication method	RS-485 RS-485 interface: +: DC12V power supply positive pole, -: DC12V power supply negative pole, RS485 data line A, B: RS485 data line B
Communication range	Baud rate: 9600, data: 8, stop bit: 1, check bit: none
Rated current	single group maximum 50A (16A optional)
Load	total module current 160A
Single channel maximum load capacity 8 channels 50A relay	5000W/channel, total load capacity is 16000W
Safety	Varistor prevents relay adhesion
Address	Digital tube displays decimal address, button setting
Power supply method	DC 12V power supply
Installation method	Guide rail installation
Dimensions	60mm*88mm*59mm
Weight	0.5KG