



Feature:

1. Support 2-inch color LCD intelligent display window, which can display the current voltage, date and time, and channel switch status in real time.
2. With 8 switch channel outputs, the delay opening and closing time of each channel can be freely set (range 0~999 seconds, unit is seconds).
3. Each channel can be switched on and off independently or all at the same time.
4. Support panel Lock function to prevent misoperation.
5. Built-in clock chip, can set automatic switch according to date and time.
6. Support cascade sequence control of multiple devices, cascade status can be automatically detected and set.
7. Configure RS232 interface to support external central control device control.
8. Configure 1 RJ45 interface to support timing control through the network.
9. Configure 1 485 interface to support device cascade control through the 485 interface.
9. Each device has its own device code ID detection and setting, which can realize remote centralized control.
10. Support 10 groups of device switch scene data storage/call, scene management application is simple and convenient.
11. Support undervoltage, overvoltage detection and alarm.
12. Configure 63A circuit breaker to support overload and short circuit protection.