

Product Manuals

Intelligent switching interrupter

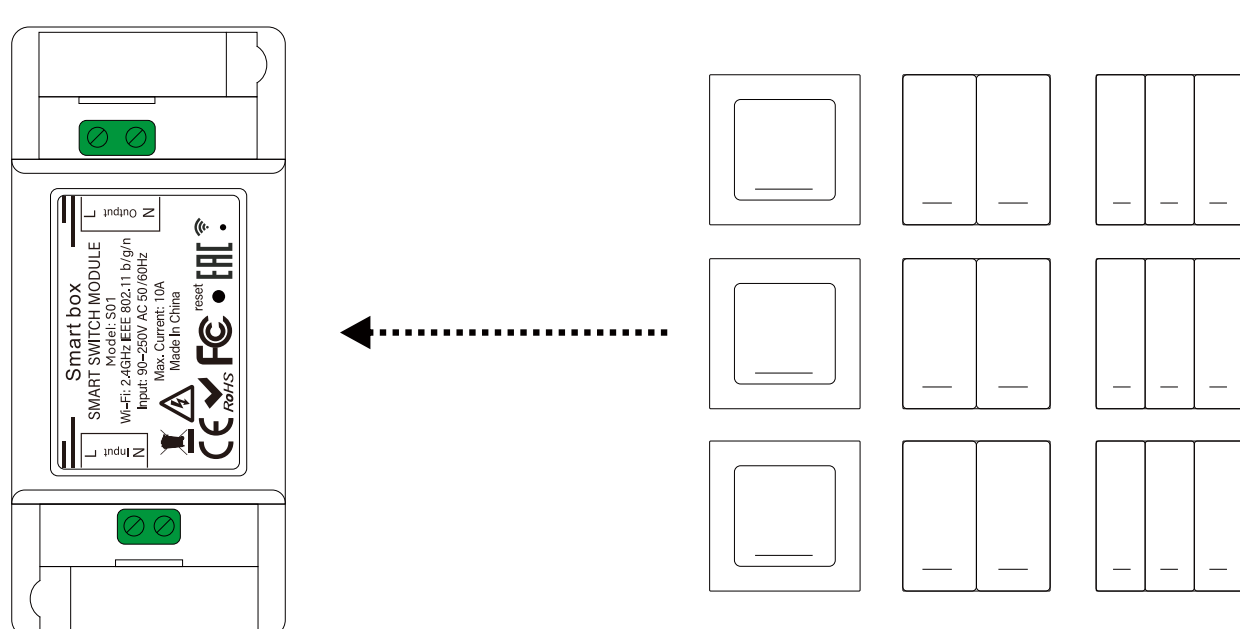
1.Product Features

- ① The on/off switch is used to control the circuit on/off intelligent devices, to achieve the control of equipment and so on;
- ② Users can control electrical appliances at home through the remote control, which is convenient;
- ③ Supporting local networking, the connection between devices is relatively stable.
- ④ The remote control is not subject to the limitations of space and location of the arbitrary posting, and the combination with the pass-through interrupter;
- ⑤ Support remote control multi-control, 10 or more remote control pairing;
- ⑥ The product installation steps are simple, no need for complex wiring, ordinary users can also be easily completed;

2.Product Parameter

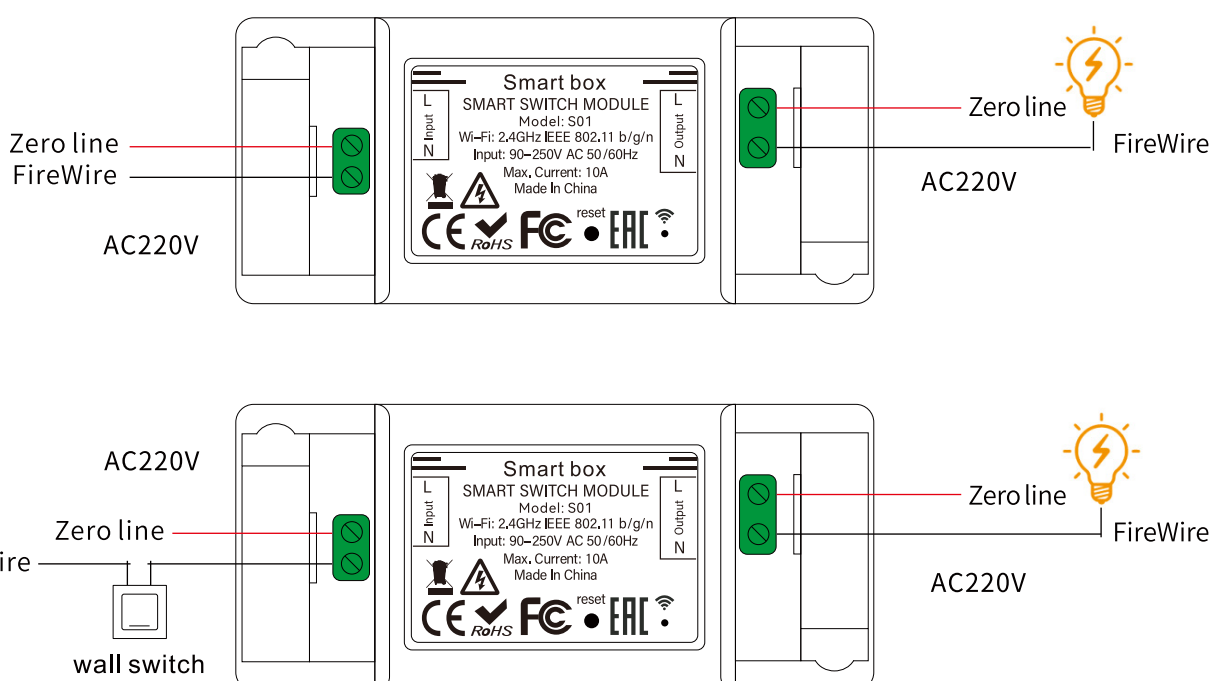
Product Name	Intelligent switching interrupters
Product Model	S01
Input Voltage	90-250V AC50/60HZ
Maximum Current	16A
Wireless LAN	Wi-Fi:2.4GHz 802.11 b/g/n
Product Specification	39*88*23mm

3.Support group control/multi-control



When the pass-through supports more than one pairing with the remote control, it can be flexibly laid out so that a remote control can be placed in all unlimited areas, and it can control the electrical equipment connected to the pass-through at any time, and use the remote control to control the electrical appliances.

4. Connection diagram



Pairing code:

Firstly, make sure that the controller is switched on, then press and hold the 'reset' button for 5 seconds (in the position shown in the attached picture), then press and hold the 'reset' button for 5 seconds (in the position shown in the attached picture). At this point you will see the indicator light blinking rapidly once, which indicates that it has entered the code preparation state. After that, press the 'reset' button for 5 seconds (as shown in the picture). After that, press any button on the remote control of the matching panel to complete the code pairing operation and pair the two successfully.

Decoding:

Again with the controller on, press and hold the 'reset' button for 30 seconds (see diagram). During this period, please pay attention to the indicator light, when the indicator light blinks 2 times, it means the decoding of the interrupter is successful. Special reminder, after successful decoding, the circuit breaker will automatically erase all the paired panel remote control information, please operate with caution.



⚠ Attention

- ① It is strictly prohibited to use this product in high temperature, humid or strong electromagnetic interference environment, so as not to cause safety hazards.
- ② This product has rated working voltage and current limitation, please use it strictly according to the requirements, do not overload operation.
- ③ When not using the product for a long time, please disconnect the power supply in time, so as to avoid unnecessary power consumption.