S1312SE.2IR A5正反面单色印刷 单折

arteilux

4G12.2 S1312SE.2IR wireless double door touch-sensitive remote control switch

1.Product Description

S1312SE wireless door touch remote control is a control switch based on 2.4GHz wireless technology. It adopts MCU+RF radio frequency integrated chip, which has the advantages of low power consumption, high stability, long battery life, etc. It is the first choice for realizing the wireless control system of cabinet lighting.



2.Product Information

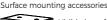
Ambient temperature: -20°C~50°C	Battery model: CR2450
Standby power consumption: <0.2mW	Wireless transmission frequency: 2.4GH
Z door touch sensing distance: 1~3cm	Working voltage: 3.0~3.3V
Modulation mode: GFSK	Working power consumption: <60mw
Remote control distance: 10M	Product size: 50x40x11.5mm

3.Installation method



1. Surface installation:

Use screws to lock the surface installation base in the layer installation position, and then slide the controller into the surface installation base to complete the installation.



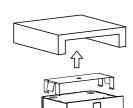






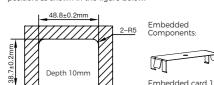
Silver-removing Dragons (2 pieces)

Some black or dark door panels may cause the induction function to fail. This problem can be solved by sticking it on the door panel corresponding to the induction head.



2. Embedded installation:

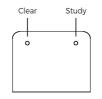
grooves need to be cut on the edge of the shelf installation position, as shown in the figure below.



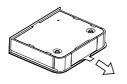
4.Code matching, code clearing and learning operation of wireless switch

The wireless remote control needs to be matched with our control box in the following way to achieve the matching use of the transmitter and the receiver. Do not cover the sensing surface during operation.

Compatible products: \$1361 series, \$1015 series, \$1310 series Unmatched products: \$1351 series, \$1005 series, \$1300 series

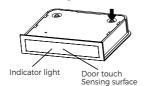






First use: remove the battery insulation sheet

Code matching:



Connect the lamp to the smart power supply or control box and power on the device. Within 30 seconds after the device is powered on, long press the pairing button of the remote control. When the lamp flashes 3 times, it means that the pairing is successful and the remote control can control this group of lamps.

Clear code:



After the receiving end is powered on for 5 seconds, press the pairing button and the clear code button at the same time for about 5 seconds. The lamp flashes 3 times. At this time, the clear code is successful; the remote control can no longer control this receiving end.

5.Learning method between remote controls



Unpaired remote control B: long press the pairing button for 5S, the indicator light is always on and enters the learning state.



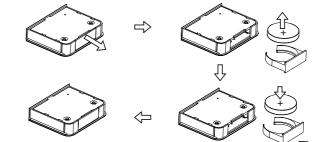
Paired remote control A: long press the pairing button for 2S, and the indicator light of remote control B goes out. Learning is successful, and remotecontrols A and B can control the same receiving end.

6.Remote control clear code value method:



Long press the clear code button for 5 seconds, and the remote control indicator light goes out. Clear code value successfully. This function is only valid when the remote control has learned the code value of other remote controls.

Replace the battery:



To ensure the normal battery life of the remote control switch, please install it according to the instructions. If you use it without a fixed position, please pay attention to the placement of the switch. Do not touch the sensing surface with objects when touching or scanning to prevent the remote control from being in a triggered state and wasting

- 1. The remote control and receiver cannot be wrapped by metal objects and there must be no metal objects blocking the straight-line distance.
- 2. If the remote control does not work properly, please check whether the battery is used up and replace the battery in time.
- 3. Do not put the remote control into fire or liquid to avoid danger and damage
- 4. Prevent severe vibration, impact or extrusion during transportation, and handle it with care during transportation.

A NOTE

Please note that changes or modifications of this product is not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the

instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Radiation Exposure Statement: This equipment complies with FCC/IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0.5cm between the radiator &

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

