

WIFI & INFRARED SENSOR SWITCH INSTRUCTION MANUAL



This infrared sensor switch is applied to replace traditional or old switch panels. It can be directly installed at the place where the original switch lay. You can control the light without touch the switch. When your hand close to the switch in the range of 8cm, the light can turn on immediately.



Notes :

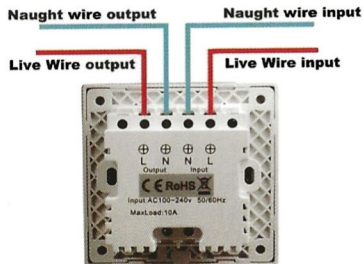
1. when wiring lines, please make sure the connections of L and N are completely right.
2. After installation, the protective film can be taken off.

Installation:

1. Disassemble the original switch from the wall.
2. For the infrared sensor switch, you need to take off the control part from the switch panel by a small tool.



3. Loose the four screws and wire the switch with the live line and naught line.
4. Tighten the screws and fix the switch on the wall with screws in the package.
5. Cover the panel on the switch.



Specification:

Type	WHS-1 (86 type square)
Voltage	AC100-240V 50/60Hz
Power Consumption	<0.05w
Rated Power	800w
Relay Output	10A
Connection	L and N lines
Infrared sensing distance	≤8cm
Material	PC+ Tempered Glass
Mount Hole Distance	60mm
Indicator Light	Red for OFF, Blue for ON
Screw diameter	4mm
Installation Depth	26mm
Service Life	>20,000 times
Color	White
Dimension	86x86x35cm
Weight	152g
Wireless Type	WiFi 2.4Gb/g/h

Network operation:

1. When the product is powered on for the first time, it will automatically enter the distribution network state. After the power is turned on, the blue indicator flashes quickly. Please open the Tuya APP and click Add Device to enter the distribution network step.



2.If the device is deleted after the Tuya APP, please place your hand on the sensor port for 8 seconds and then move it away. The device will enter the network configuration state again. Please complete the network configuration according to the first point.according to the first point.

