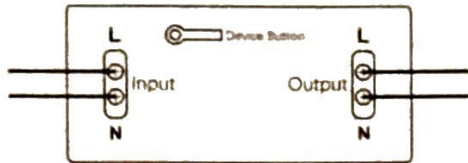# WIFI+RF Smart Switch Manual

Wiring diagram

*Do not operate with electricity

Instructions

*The red indicator light represents the pairing status of the RF

1. Toggle mode pairing instructions(RF)

Toggle mode: The same button of the remote control can control the power-on and power-off of the output terminal of the device. Press once to power on the output terminal of the device, and press it again to power off the output terminal of the device.

Setting method: Press the device button twice continuously, the device indicator light is always on, the device enters the code matching state, and then long press the button of the remote control, the indicator light goes out after the code is successfully coded

2. Latching mode pairing instructions(RF)

Latching mode: The two buttons of the remote control respectively control the power-on and power-off of the output terminal of the device. One button can only control the power-on of the output terminal of the device, and the other button can only control the power-off of the output terminal of the device

Setting method: press the device button 3 times, the device indicator light is always on, the device enters the code matching state, and then long press the remote control button, the device indicator light flashes and then stays on, then long press another button on the remote control right After the code is successful, the indicator light goes out

3. Momentary mode pairing instructions(RF)

Momentary mode: Press and hold a button of the remote control to power on the output of the device, and release it to power off the output of the device

Setting method: Press the device button 4 times, the device indicator light is always on, the device enters the code matching state, and then long press the button of the remote control, the indicator light goes out after the code is successfully coded.

4. Reset settings(RF)

After pressing the device button 8 times, the indicator light flashes, the output of the device is powered off, and all the remote control data in its memory is cleared at the same time

***After entering the code-matching state, no reception within 8 seconds RF signal, exit the status of code matching automatically.

*The green indicator light represents the pairing status of WIFI

Mobile App add device

1. Preparation for use

1) Power on the device and make sure the phone Connected to a Wi-Fi network in the 2.4GHz frequency band. Turn on mobile phone Bluetooth and mobile phone positioning

2) Ensure devices, mobile phones and routers are close to each other

3) Download and open the application

Download and install App under App Store, Search for "Smart Life" or Scan for QR code. If this is your first download, click the "Create a New Account" button to register If you already have an account, click the "Log on with an existing account" button

2. Reset the device

Press and hold the device button on the device for more than 6 seconds until the indicator light flashes quickly

3. Paired devices:

Open the "Smart Life" APP, click the "+" in the upper right corner to enter the device addition page, and then select "Automatic discovery" to start searching for nearby devices to be added When the device to be added is found, the device's icon and name will appear on the App page or pop up a prompt page, and then follow the App prompts to add a device After the pairing is complete, the indicator light turns off

Access to third-party smart audio control

Regarding access to third-party smart speaker control, please refer to the instructions in the App

Product parameters

1. Working voltage: AC90-250V 50/60Hz
2. Maximum relay contact current. 10A
3. RF working frequency: 433MHz
4. WI-FI working frequency: 2.4GHz
5. Control method
   device button/remote control/mobile APP

Notes

1. Do not wire with power, turn off the power to wire, and power on after the test is confirmed to be correct.
2. When the remote voltage is low, please replace the battery in time (when the remote battery voltage is low, the remote distance will generally become shorter)
3. When using wireless electronic products, pay attention to avoiding metal masks, large electronic devices, electromagnetic fields, etc., which have strong interference sources, and avoid the short distance between the remote control and the reception or even the failure of normal operation
4. The remote control should be our company's RF433 series, for other remote controls please consult relevant personnel