

Specifications:

Operating Voltage: DC12V
Operating Current: 6Ma
Operating Frequency: 433 MHz
Operating Temperature: -40C ~ +80C
Receiver Sensitivity: -105dBm
Output Voltage: AC / DC (optional)
Output Current: 10A
Code :Learning code

Working mode explanation

Momentary-----Press the Transmitter button A, the receiver relay A is ON, release button A; the receiver relay A is OFF,

Toggle-----Press transmitter button A for 1 time , the receiver relay A is ON, press button A again, the receiver relay A is OFF,

Latched-----Press transmitter button A, the receiver relay A is ON, Press transmitter button B, the relay A OFF.

Set up different working methods

Momentary: Press the learning button once, the LED indicator flashes once and goes out, and then press the remote control button that needs to be coded, the control panel LED indicator flashes several times continuously, indicating successful learning.

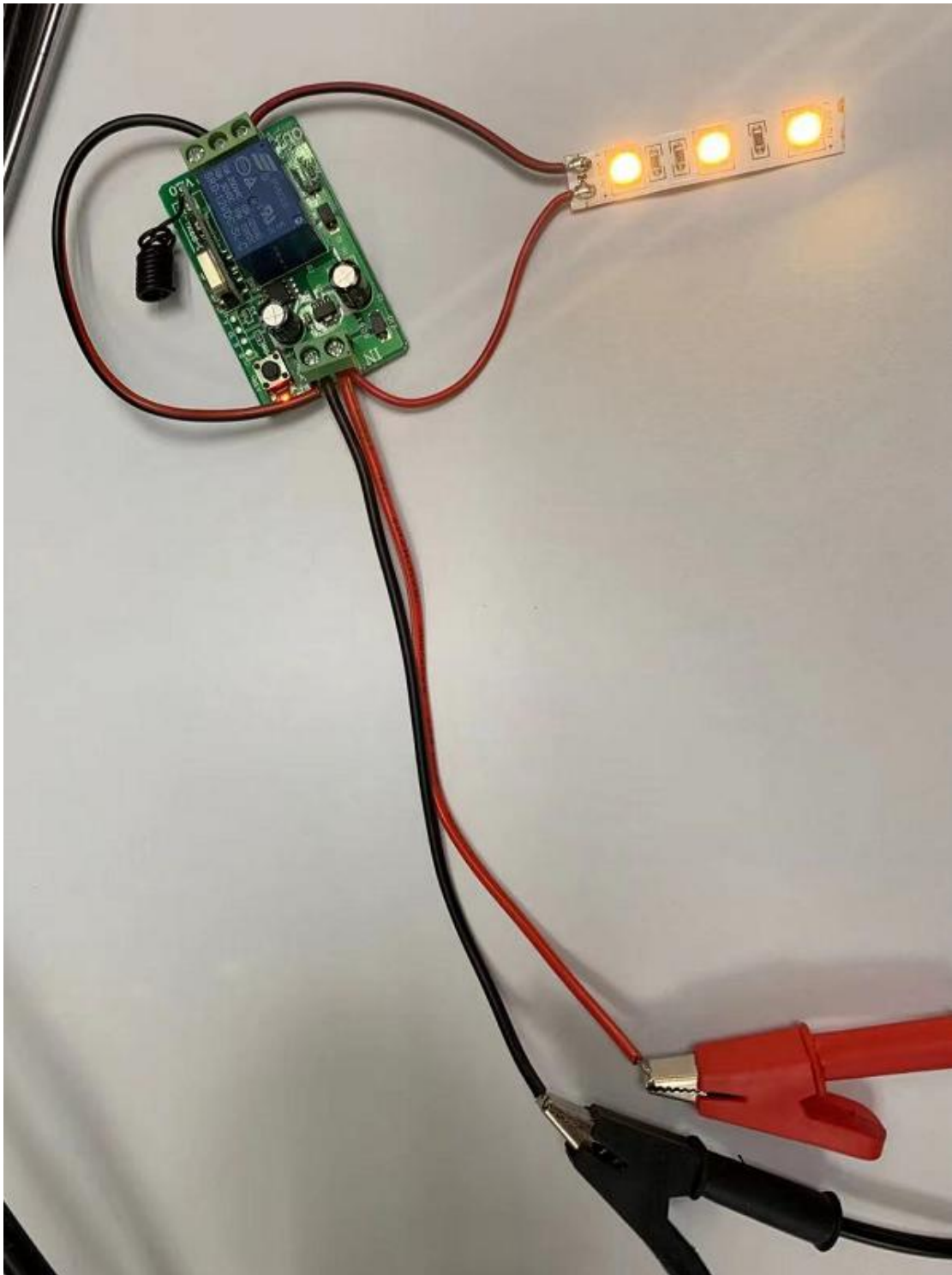
Toggle: Press the second learning button, the LED indicator flashes twice and goes out, and then press the remote control button that needs to be coded, the control panel LED indicator flashes several times continuously, indicating successful learning.

Latch: Press the learning button three times. At this time, the LED indicator flashes 3 times and goes out, and then press the remote control buttons A and B that need to be coded. The control panel LED indicator flashes several times in succession, indicating successful learning.

Delete code method: keep pressing the learning button for 8 seconds, the indicator light flashes several times and then goes out, indicating that the deletion is successful.



Test 12v lampe



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