

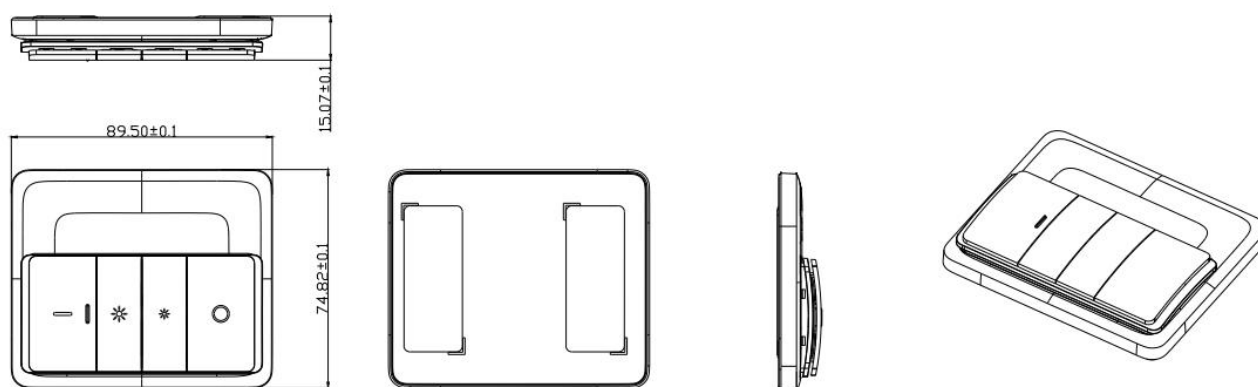


User Manual

For **Cove Serial** - **Wireless Key&CCT** Sensor Switch

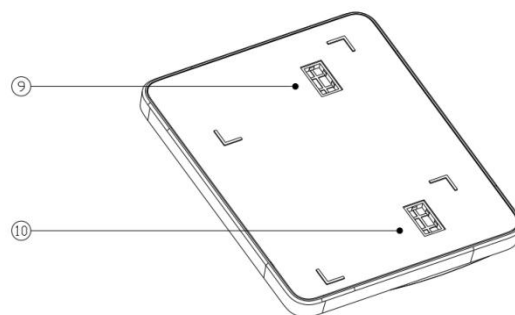
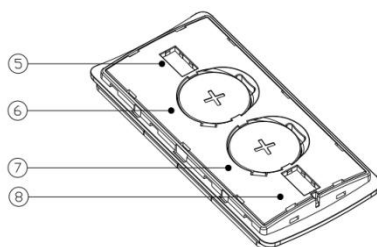
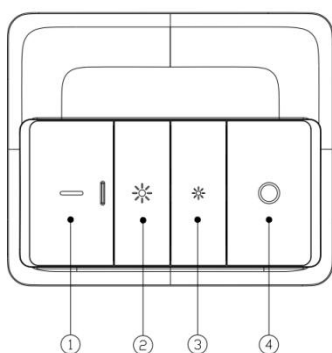
Product Range: **CV-P-01 / CV-P-02**

Dimension Diagram unit: mm



Product information		
1. Product Category	☐ wired ☒ wireless ☐ other	
2. Installation Method	☐ Hidden installation ☒ Surface mount	
3. Product Name	Wireless Key Sensor Switch	Wireless Key&CCT Sensor Switch
4. Product Function	Dimmer	CCT
5. Control Distance	In the open, 15 meters. Through the wall, 6 meters.	
6. Operating Voltage	12-24V	
7. Working Current	< 6.4mA	< 15mA
8. Standby Current	< 5.3uA	< 27uA
9. Battery Type	CR2032*2pcs	
10. Battery Capacity	220mAh*2	
11. Wireless Protocol	RF2.4G / WiFi / Zigbee / matter	
12. Operating Life	The switch can withstand 100,000 on/off operations.	
13. Operating Temperature	-10℃-40℃	
14. Operating Humidity	0%-85%RH	
15. Shell Material	ABS+PC	
16. Warranty Period	3 years	
17. Product Dimensions	89.5*74.8*15mm	
18. Mounting Type	The sensor and base are attracted by magnets, and the base is adhesive.	

Operation instruction

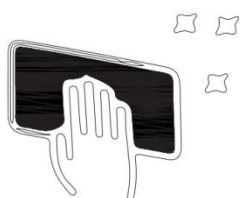


①Turn Off, Single Press, Pairing ②Brighter - Single Press + 10% ③Darker - Single Press - 10%

④Turn Off, Single Press ⑤⑧⑨⑩ Magnet ⑥⑦ Battery: CR2032

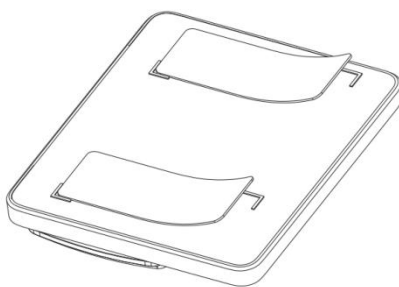
1. Power on the battery, after pairing is successfully matched, press  to control the lights on, press  to control the lights off;
2. Short press, long press  to adjust the brightness; Short press, long press  to lower the brightness (continuously short press the same dimming key step dimming, long press linear dimming);
3. After adjusting the brightness, the device is set to memory brightness by default. After the device turns off the light, turn on the light again, and gradually light up to the memory brightness (after each dimming, the device automatically sets the dimming brightness to the memory brightness).

Installation instruction



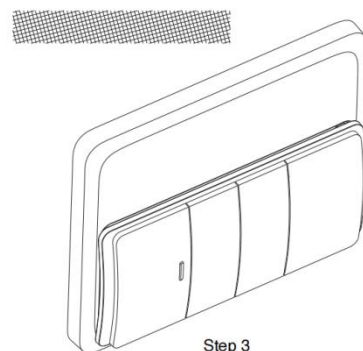
Step 1

Wipe the pasted area clean



Step 2

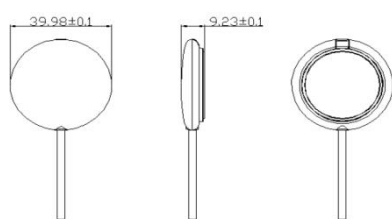
Tear the 3M adhesive paper of the base



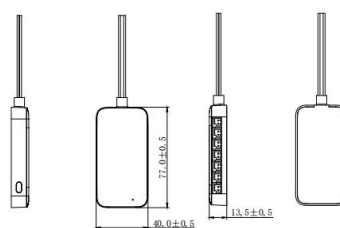
Step 3

Paste in the appropriate position

Pairing mode



Powered by **Intux's** LED Driver



Powered by other LED Driver

Pairing mode 1:

The receiver is powered on, and the red indicator light is on for 20 seconds. During this period, you can perform code alignment by holding down the code key of the remote control for 5s. After code alignment is successful, the receiver indicator light blinks for 3 times and the light bar blinks once (indicating successful code alignment).

Pairing mode 2:

Hold down the receiver button for 5s when the power is off, and the red indicator will keep on for 20s. During this period, you can hold down the remote control button for 5s for code alignment. The receiver indicator will blink for 3 times and the light bar will blink once (indicating that the code alignment is successful).

Clear pairing mode:

Controller: press and press the button for 5s at the same time, the indicator flashes 3s quickly, and the light bar blinks synchronously for 3 times, indicating successful code clearing (indicating that the receiver saved by itself is cleared).

Receiver: Short press 3 times quickly, the indicator flashes 3 times quickly, and the light bar flashes 3 times synchronously (indicating that all transmitter code values are cleared)