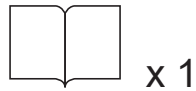
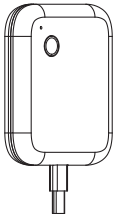


User Manual

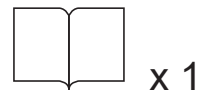
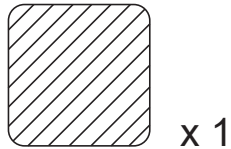
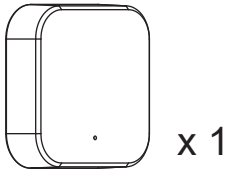
2.4G Wireless Sensors for Furniture Lighting

A. What is in the box ?

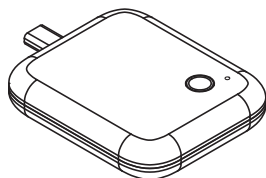
1. 2.4G Wireless Master Receiver: TLN-W2-MR



2. Touch Sensor: TLN-W2-TS

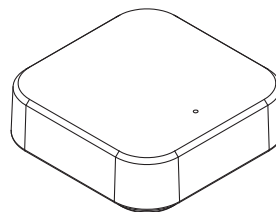


Specifications



2.4G Master Receiver

Dimensions: 50*42*10mm
Weight: 15g
Working Voltage: 12-24V
Working Temp.: -10-40°C
RF: 2.4G
Range: <10m

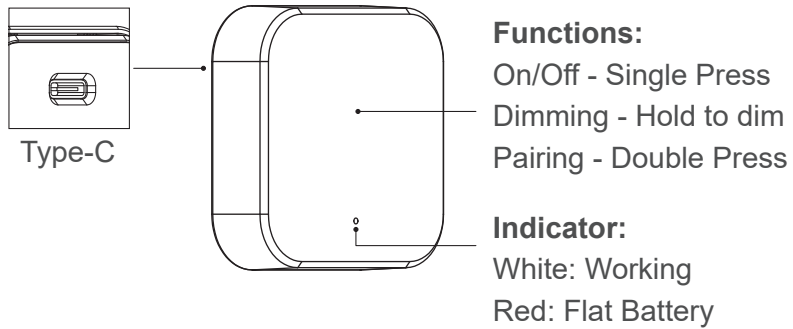


Touch Sensor

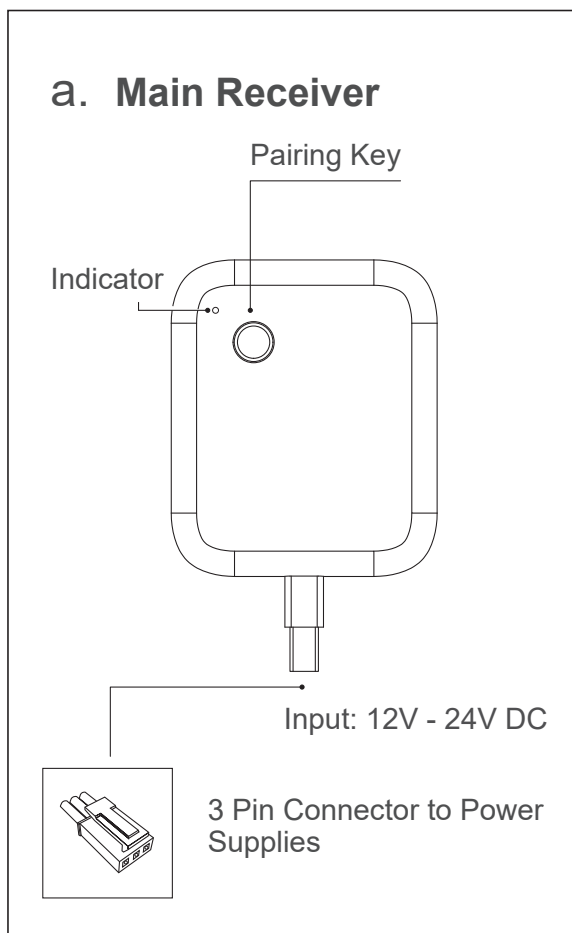
Dimensions: 45*45*15mm
Weight: 30g
Battery: 350mah Type C
Working Temp.: -10-40°C
RF: 2.4G
Range: <10m

C. Functions of keys

1. Touch Sensor (Sender)

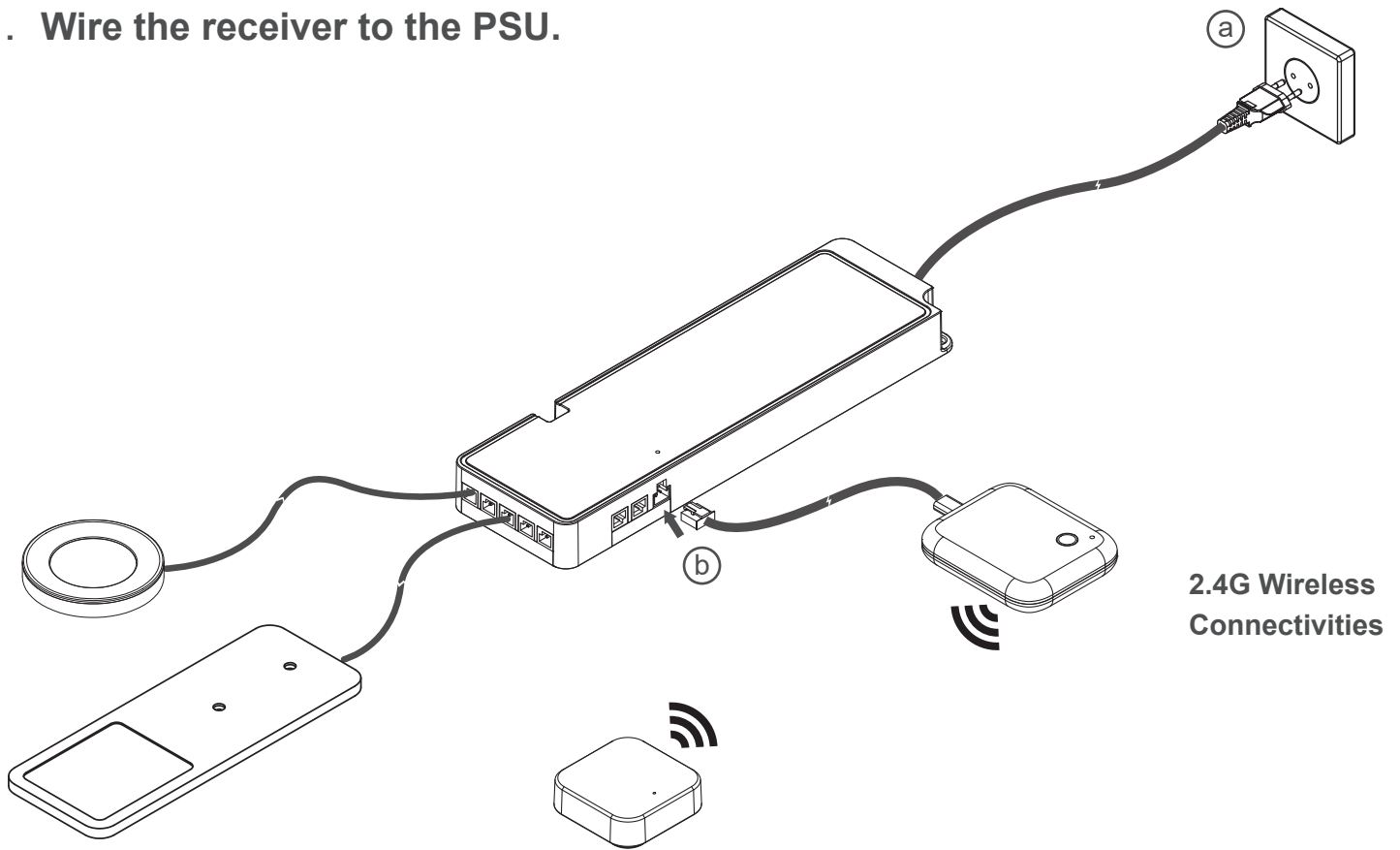


2. Master Receiver (Receiver)

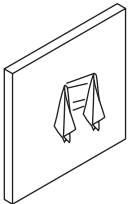


D. Wiring Diagram & Installations

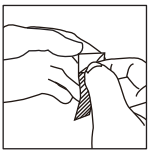
1. Wire the receiver to the PSU.



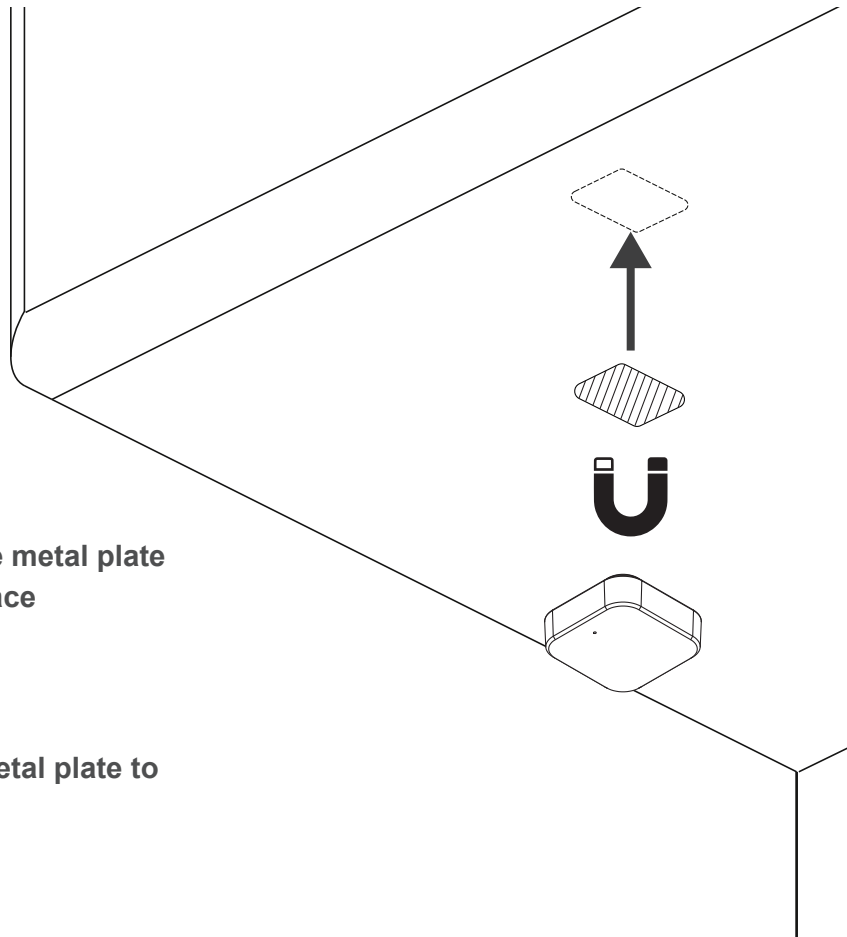
Step 1. Clean surface;



Step 2. Remove Sticker Protector On the metal plate;



Step 3. Place the metal plate on cleaned surface



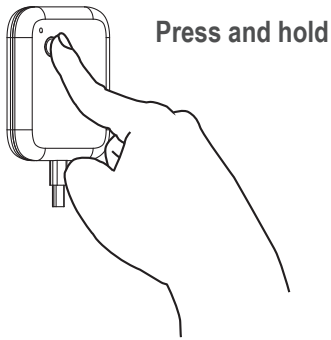
Step 4. Apply Sensor to the metal plate to complete the installation .

E. Pairing & Resetting

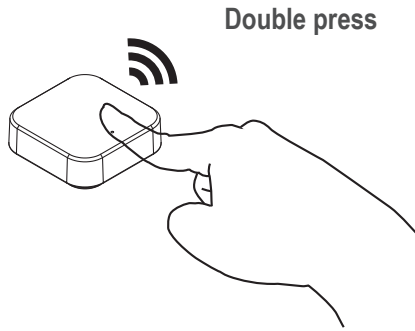
1. Pairing.

Method 1: Pairing through Pairing Key

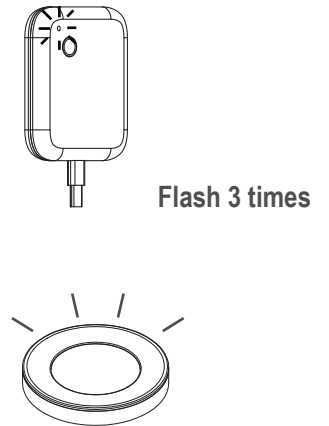
a. Press Pairing key on receiver and hold it;



b. Double press function key on sensor to complete the pairing.

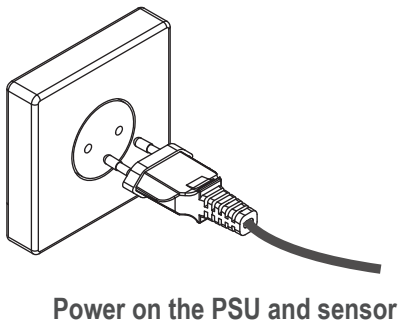


c. Indicator and lights would flash 3 times to show completion of pairing.

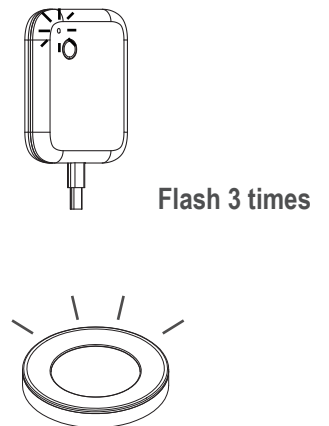
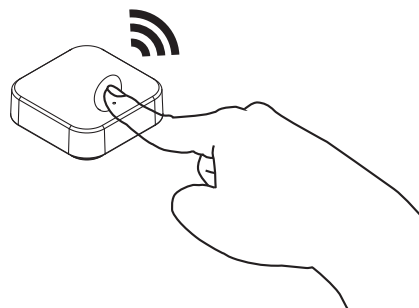


Method 2: Pairing without Pairing Key

a. Power on the receiver; within 20s, double press the function key on the sensor to complete the pairing

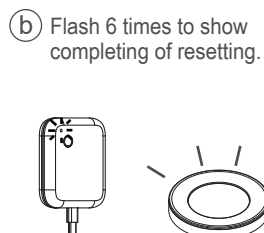
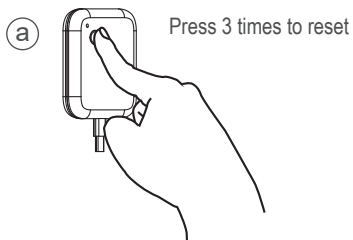


Double press within 20s

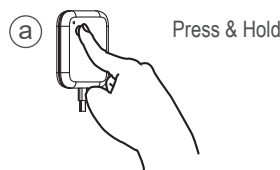


2. Resetting.

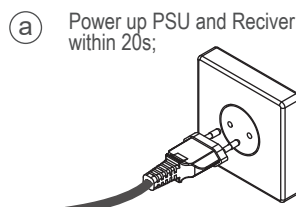
Reset all Sensors: Press the Pairing key on Receiver 3 times to reset all devices.



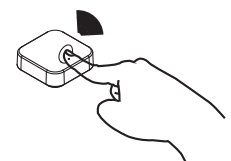
Reset a Selected Sensor:



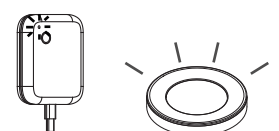
OR



(b) Press 3 times on the function key on sensors to reset the sensor from receiver.

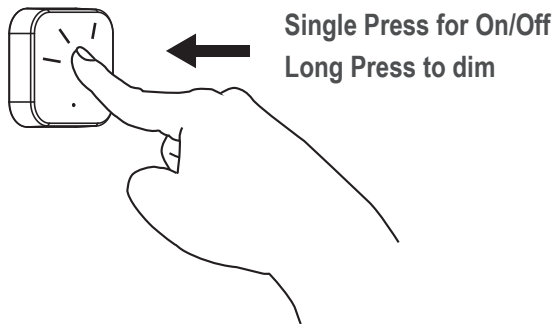


(c) Flash 6 times to show completing of resetting.



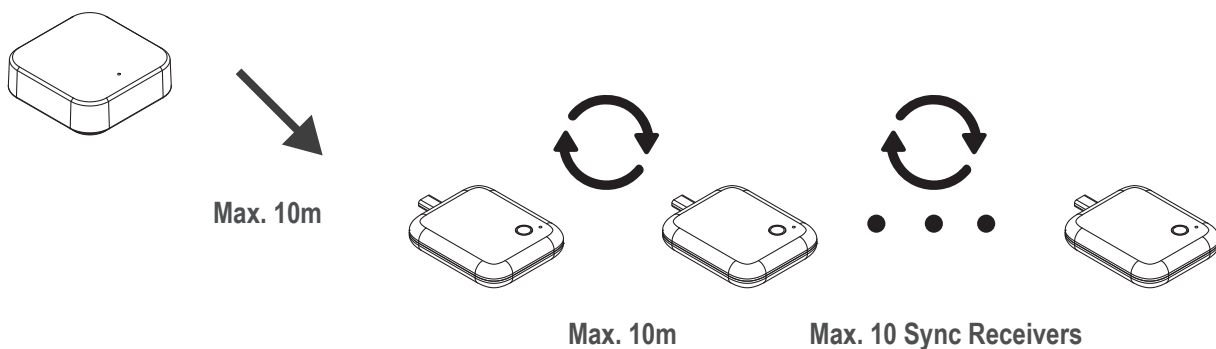
F. Operations Tips

1. Touch Sensor



G. Product Limitations

a. Sync Limitations



Charger selection: Standard Type-C charging protocol 5V 1A. Order Separately.

