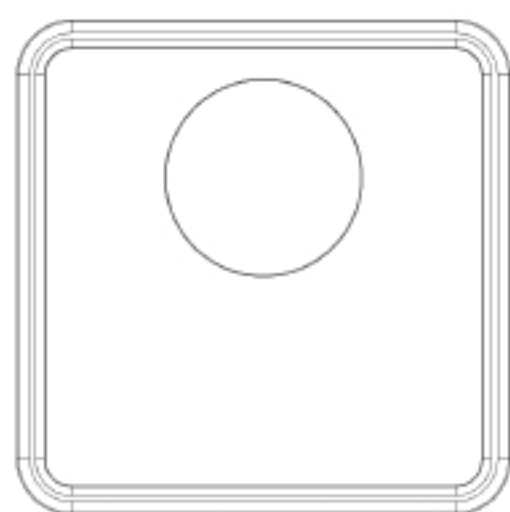


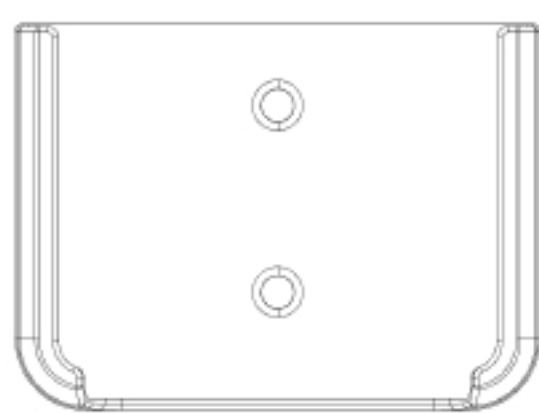
User Manual for 02 Model 2.4G Wireless Human Body Sensor

Product Information

Accessories list



Human body sensor
(Remote control)

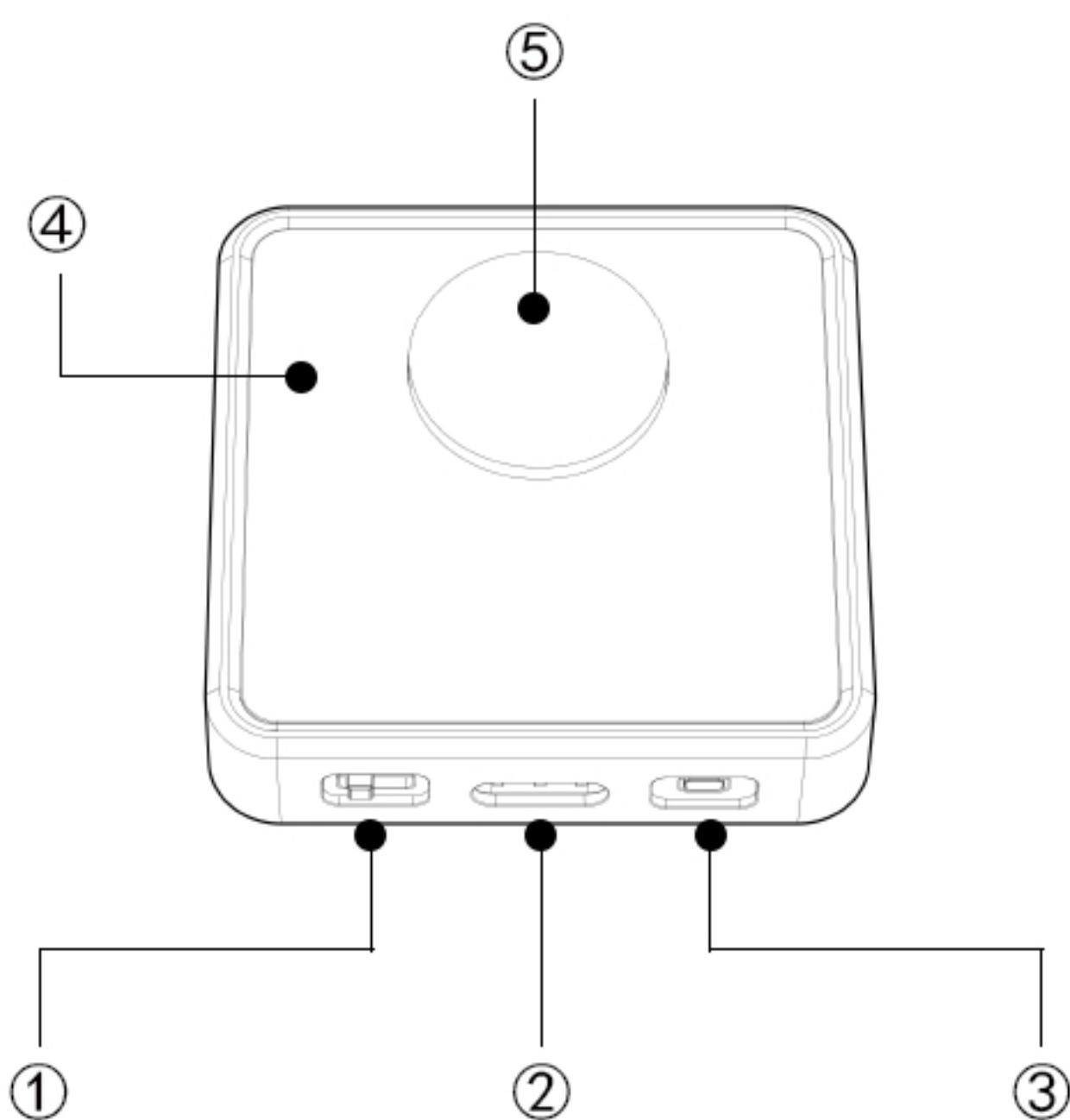


Sensor mounting base



Adhesive backing

Button Description



- ① Power switch
- ② Type-C charging
- ③ Code/Function
- ④ Indicator light
- ⑤ Induction surface

Product parameters

Model: LS06-RT-02

Control reception distance: 8 meters

Frequency: 2.4G Bluetooth

Size: 45*45*10.2 mm

Charging voltage: 5V 1A

Inductive function: Infrared human body induction, long press the coding key to switch to light-sensitive mode

Inductive distance: 3m in front of the probe, Angle: 90°

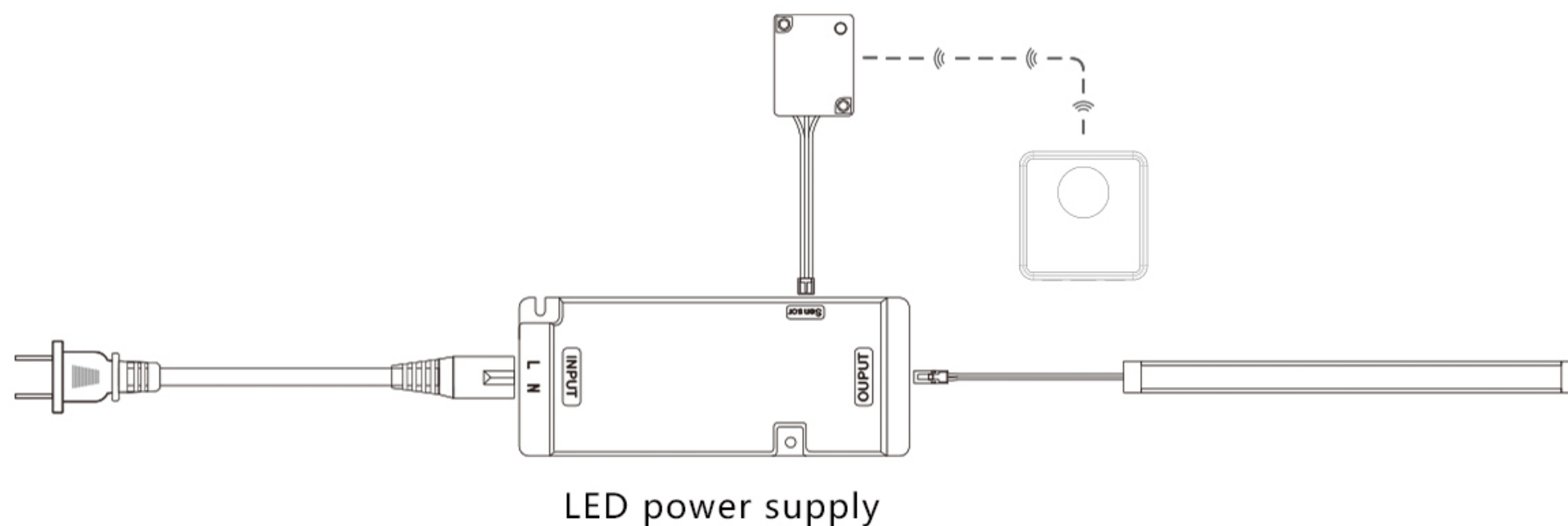
功能介绍

1. Wireless human body induction switch, the switch will turn on when it detects human activity within the sensing range, and will turn off 30 seconds after no human activity is detected outside the sensing range. Light-sensitive mode: it will not trigger the light to turn on in a strong light environment.
2. Easy installation method, using induction technology to create a warm and pleasant smart home lighting life for you.
3. This product is suitable for cabinet, bookshelf, entrance, hallway, wine cabinet, wardrobe, bedroom lighting, etc.

Operation schematic diagram

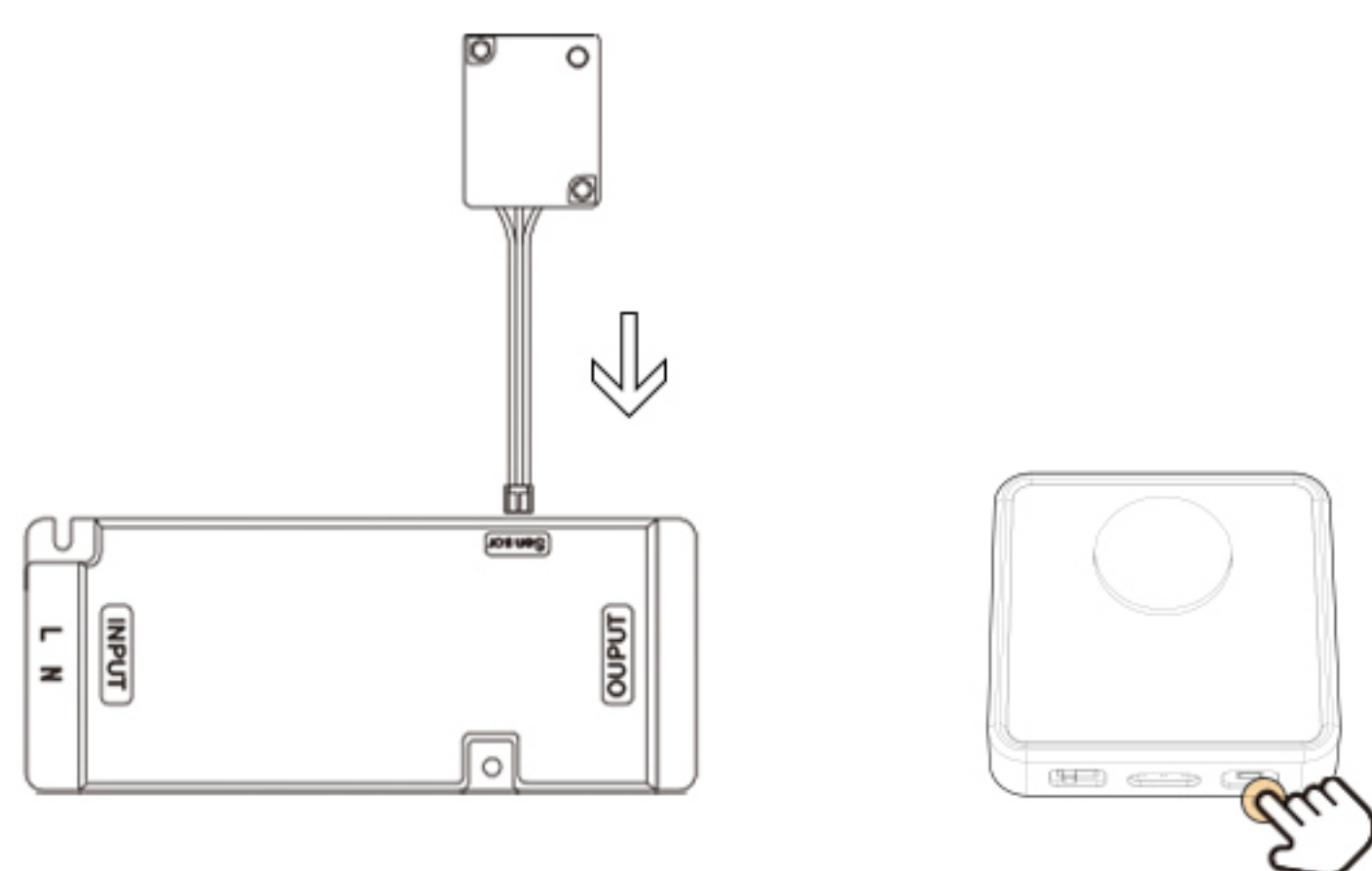
Use with LED power supply

①、Wiring demonstration



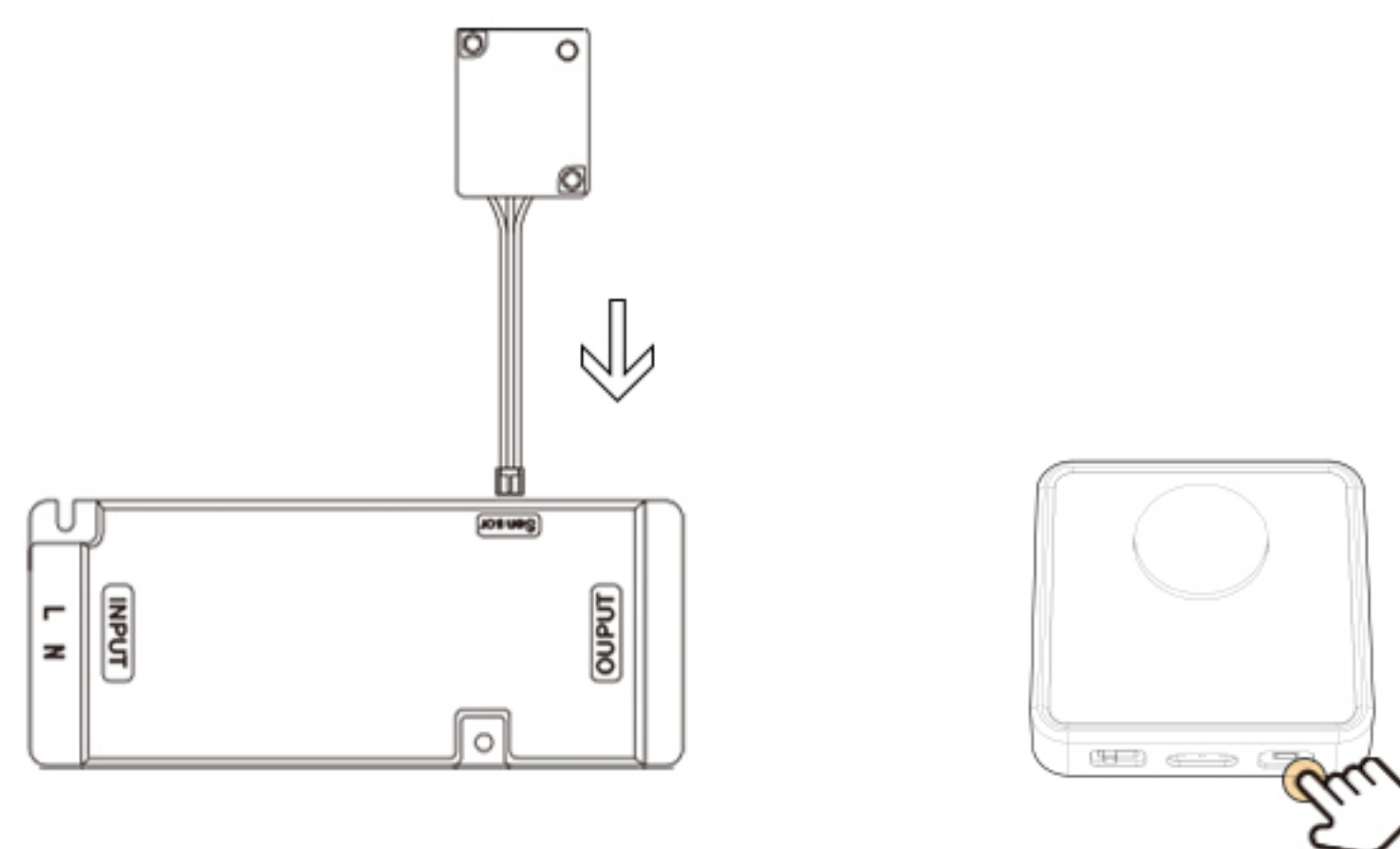
②、Check code

Within 10 seconds of powering on the power supply/receiver, or within 10 seconds of pressing the code button on the single-point receiver, press the code button on the single-point remote control. The light will flash three times to indicate successful coding. If there is no reaction, repeat the above steps.



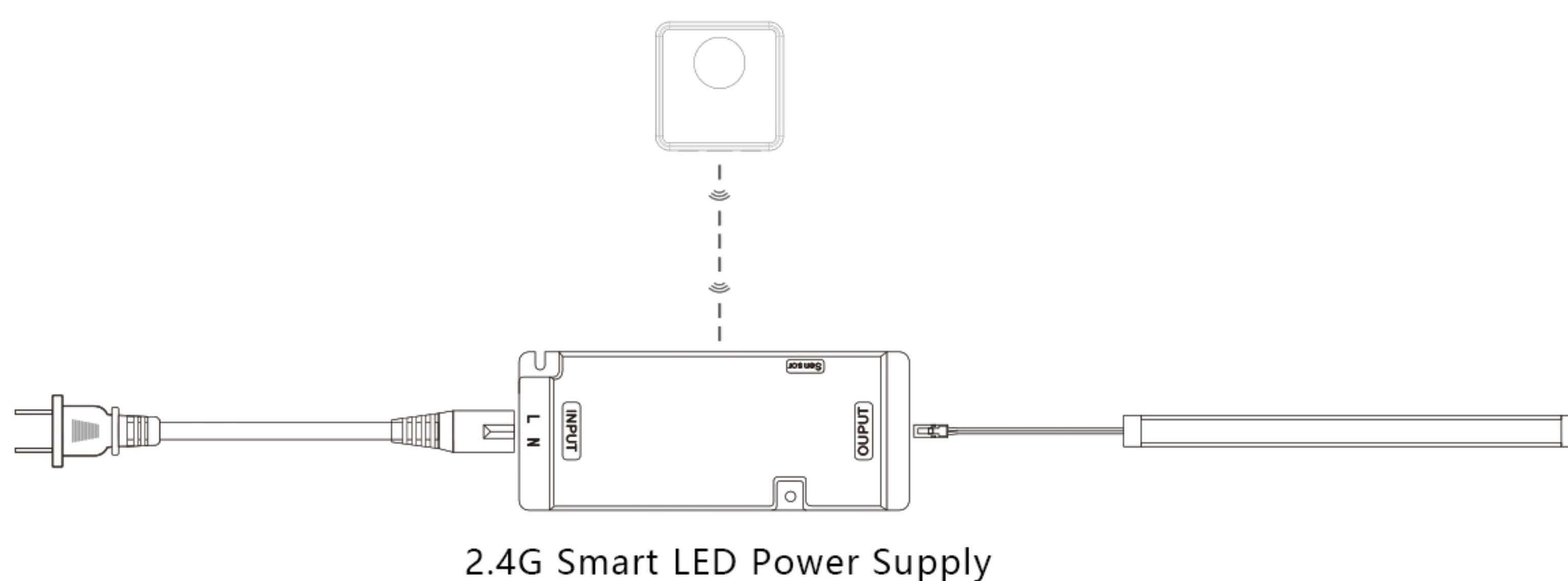
③、Clear code

Within 10 seconds of powering on the power supply/receiver or after pressing the code button on the single-point receiver, press and hold the code button on the remote control for 10 seconds. The light will flash three times, indicating that the code has been successfully cleared. If there is no reaction, repeat the above steps.



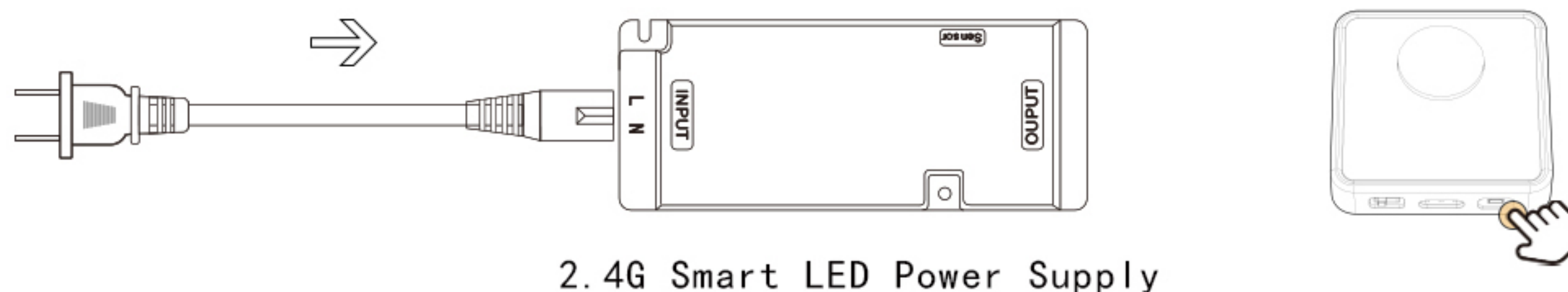
Use with 2.4G smart power supply

①、Wiring demonstration



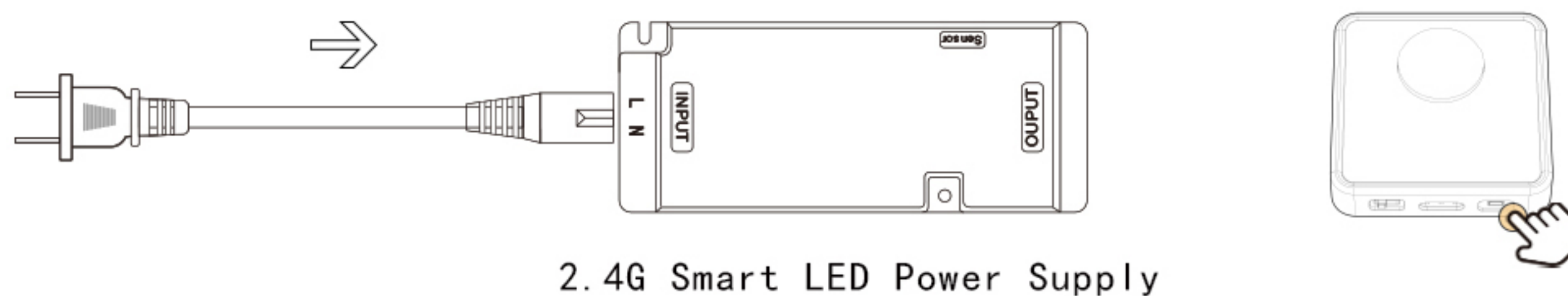
②、Check code

- Within 10 seconds of powering on the power supply, press the code pairing button on the remote control once.
The light will flash three to indicate successful code pairing. If there is no reaction, repeat the above steps.
- After successful code pairing, you can control the power supply s on/off.



③、Clear code

- Within 10 seconds of powering on the power supply, hold down the coding key on the remote control for a long time. The light flashes 3 times, and the code is successfully cleared. If there is no reaction, repeat the above steps.



Function demonstration diagram

① Charging indicator light

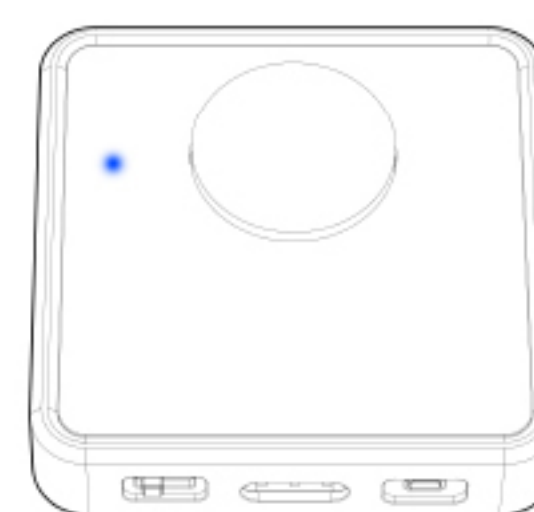
It shows red light when charging, green light when fully charged, and blue light when touched.



Charging

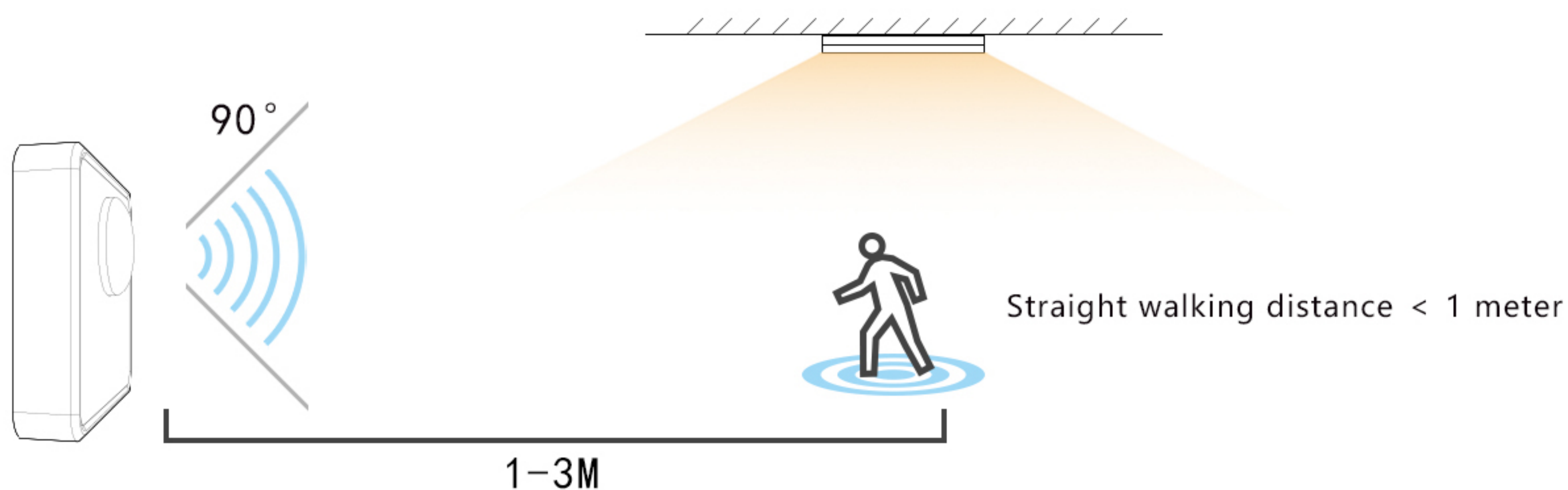


fully charged The indicator light turns blue after triggering.

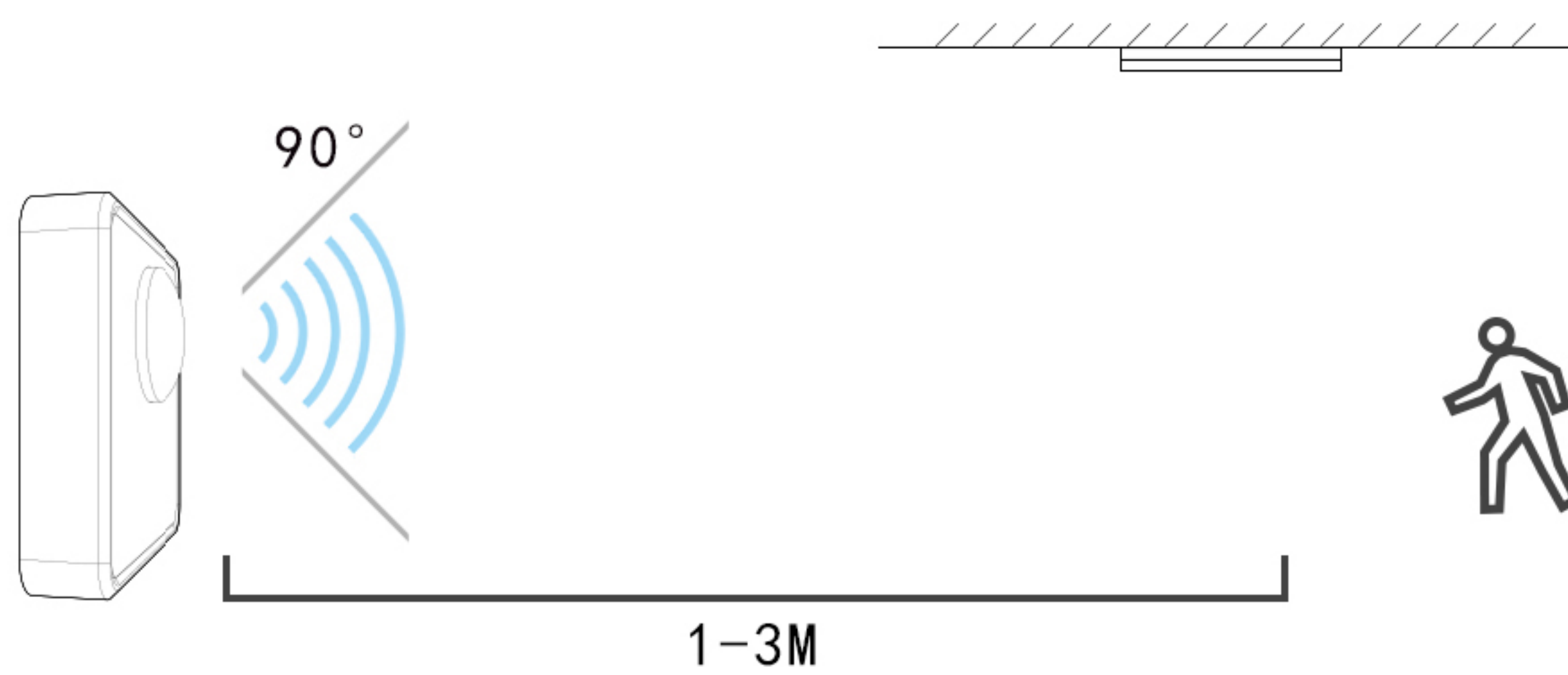


②、Product Features

The light will turn on when human activity is detected within the sensing range.

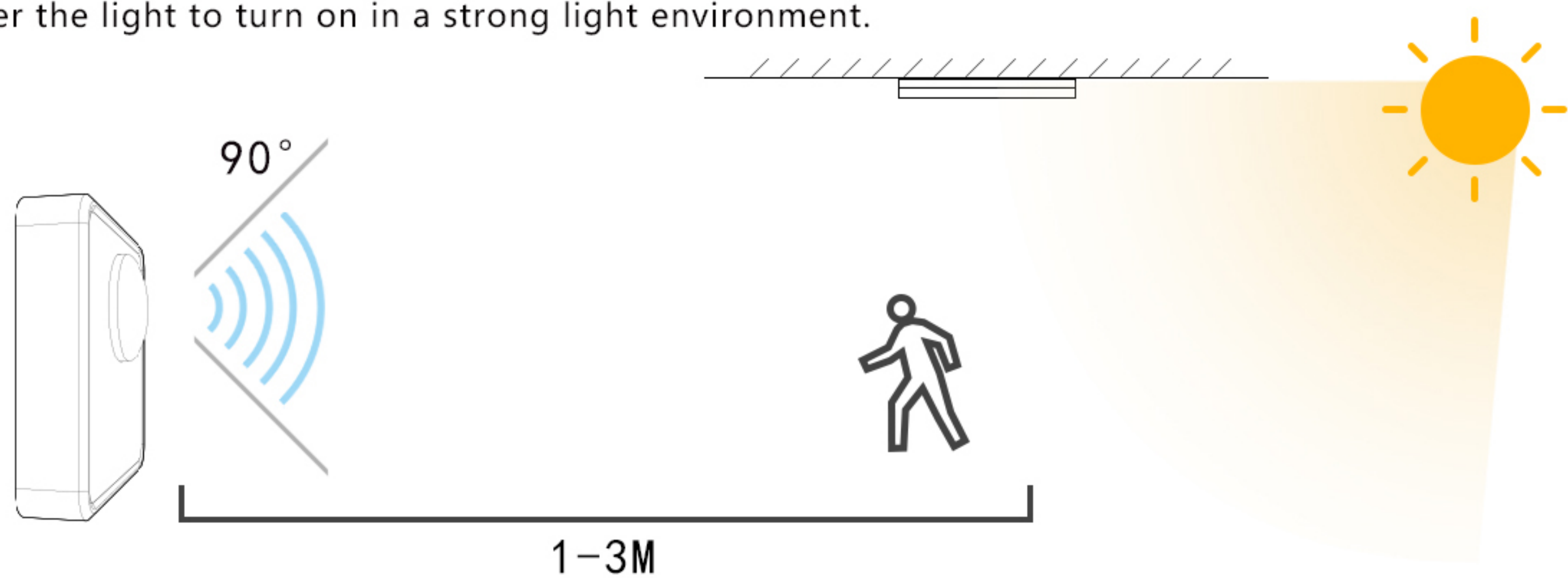


If no human activity is detected within the range, the light will be turned off after 30 seconds.



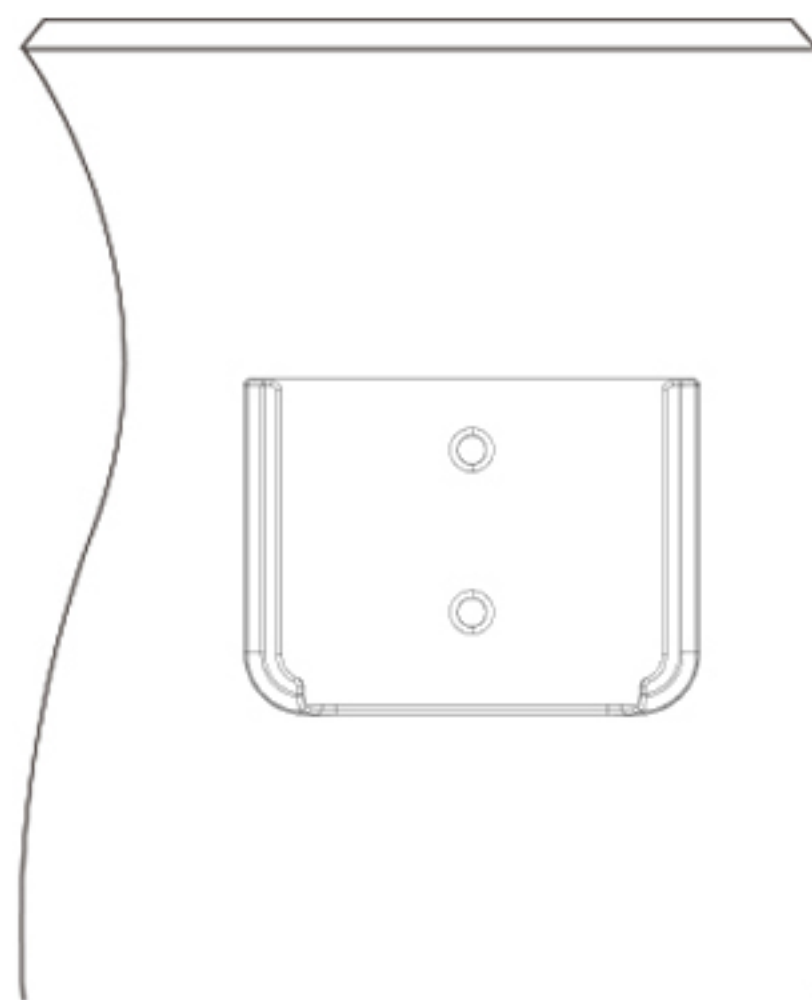
Light sensitivity mode enter/exit:

Press the code key twice in a row, hold the second press for more than 4 seconds until the indicator light flashes, then release it. flashing indicator light represents that it has entered the light-sensitive mode. To exit the light-sensitive mode, perform the same operation as entering it. In light-sensitive mode it will not trigger the light to turn on in a strong light environment.

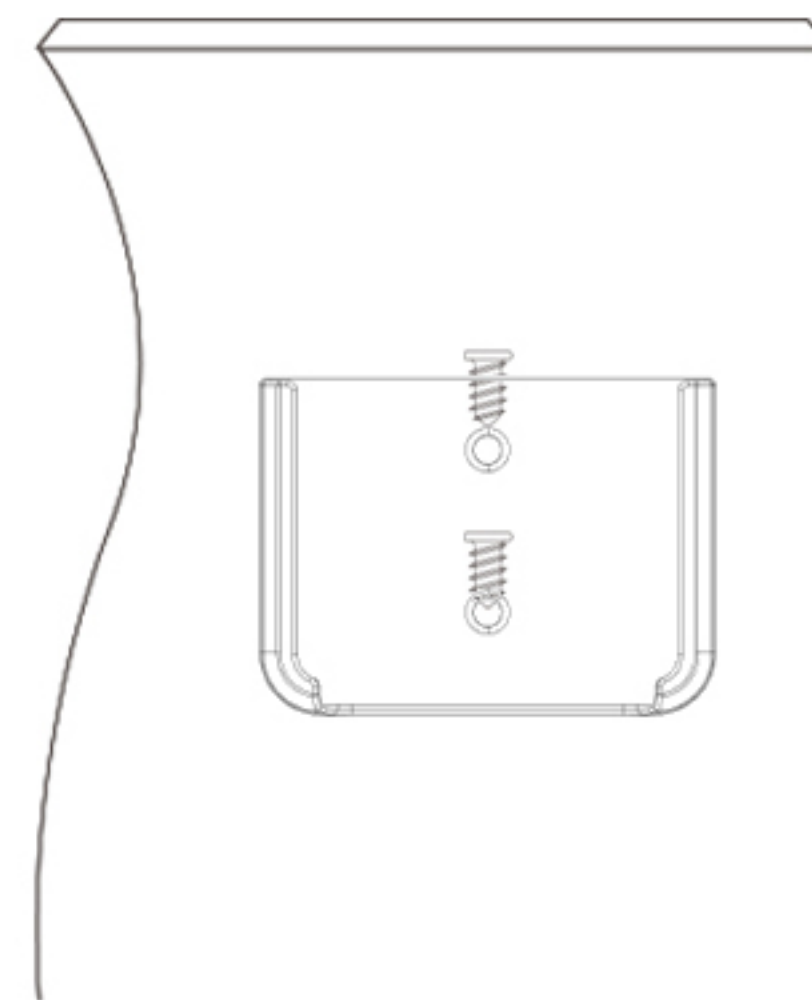


Installation diagram

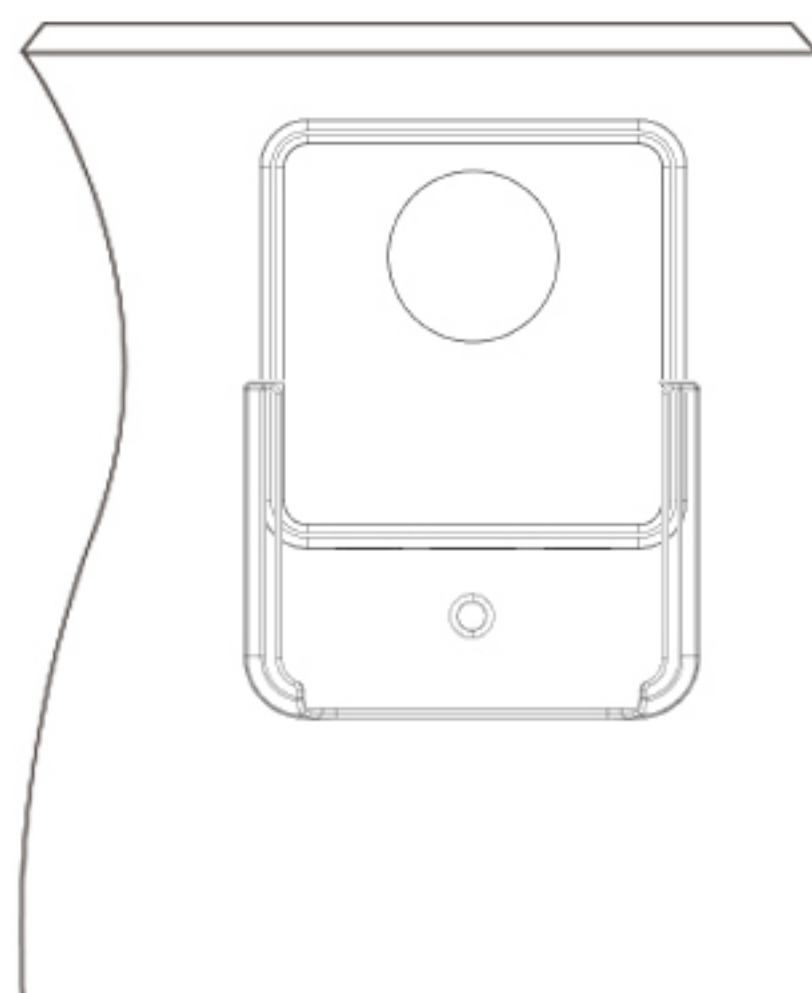
①



②



③



④

