Little Apple LED motion sensor series

Notes & Precautions

1. This product is class I and must be earthed
2. Please switch off mains supply before installation.
3. Ensure all seals are intact and operational after installation or maintenance.
4. Do not touch the light while in use or just after use to avoid being burnt.
5. Glass cover can break into small pieces.
6. The light source of this luminaire is not replaceable; when the light sourcereaches its end of life the whole luminaire shall be replaced.
7. Plug not included,terminal block not included. Installation must be performed by a qualified person.
8. The external flexible cable or cord of this luminaire cannot be replaced; if thecord is damaged, the luminaire shall be destroyed.
9. Non-replaceable control gear.
10. This product contains a light source with energy efficiency levels 10W/20W/30W<F>,50W/75W/100W/150W/200W<E>.
11. This is a containing product, including one light source.
12. Only to be installed outside arms reach.
13. Can be used indoors and outdoors.
14.Due to the high temperature in summer, please increase the SENS(detection distance) for better detection.

FAQ

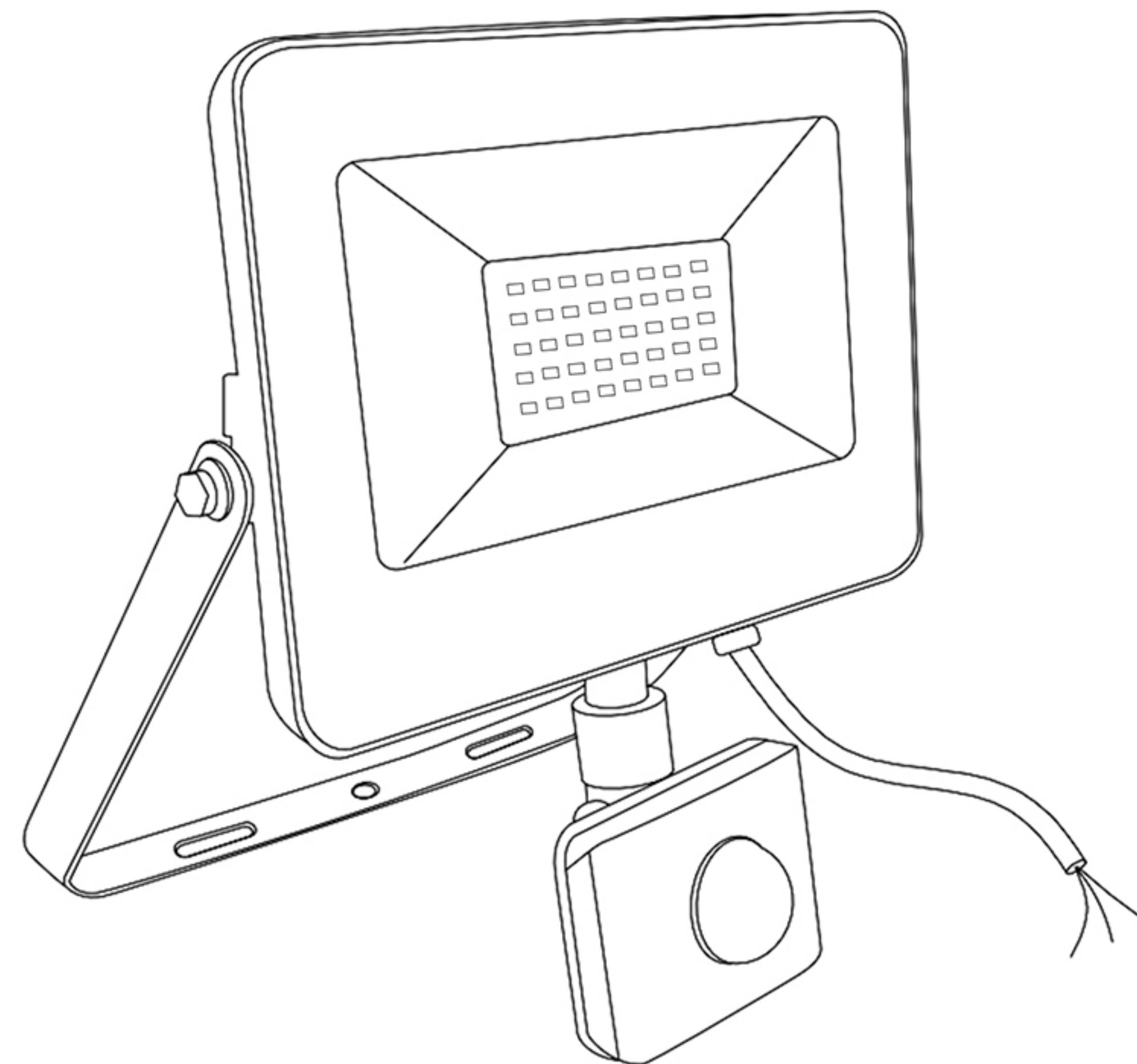1. If the light doesn't work, ensure:a: The lamp is switched on and powered.b: There are no connec

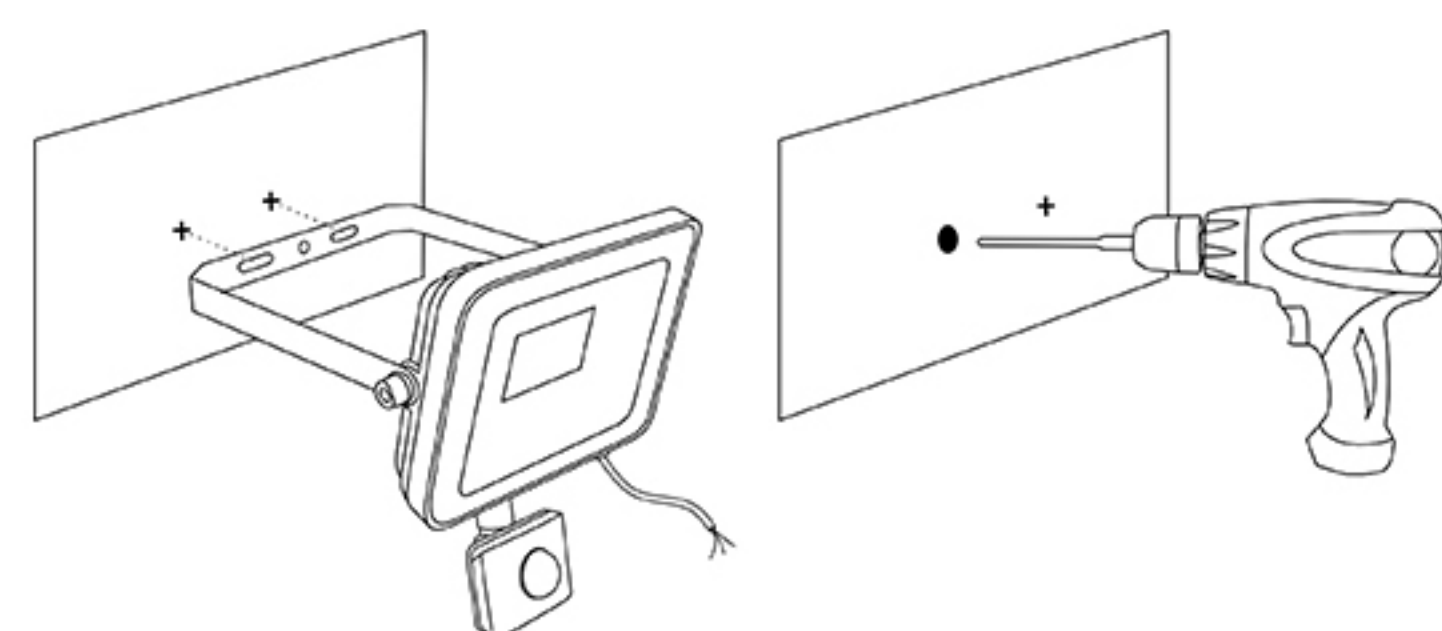tion issues.c: The LUX function is adjusted accordingly to the ambient light.
2. If the sensitivity is poor, ensure:
a. There's nothing blocking the sensor.
b. The ambient temperature isn't too high.
c.The SENS function is adjusted correctly.
d. The installation height corresponds to the height recommended.
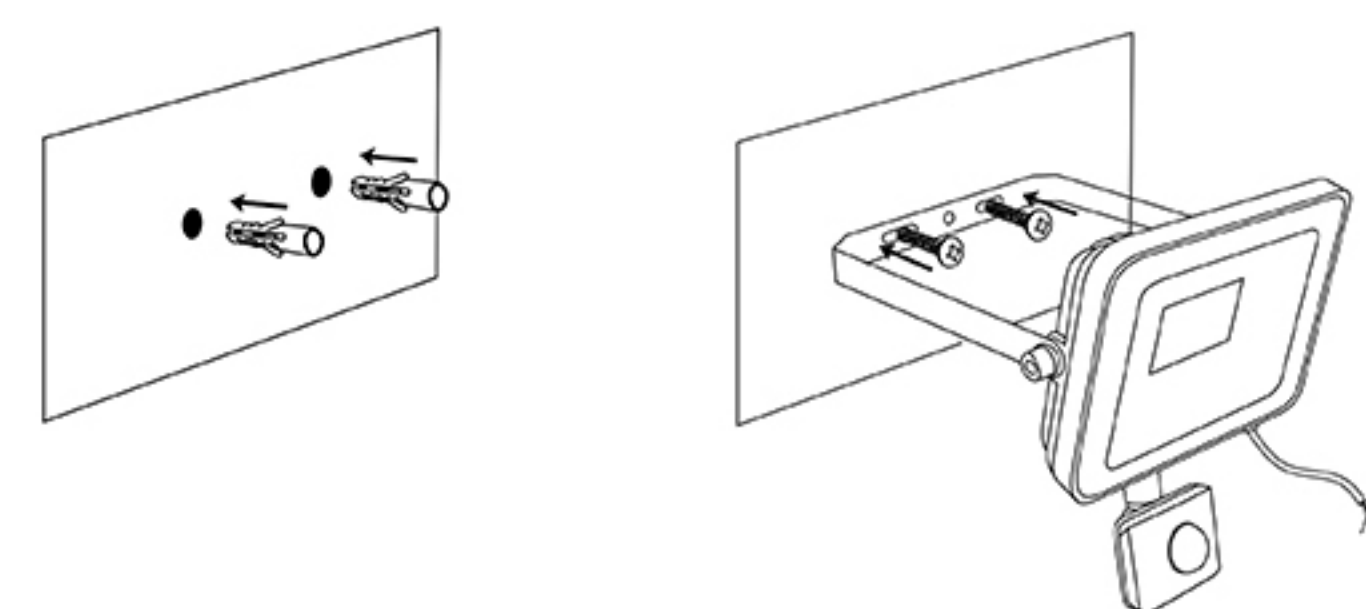e. The orientation is correct.
3. If the sensor cannot shut off the light, ensure:a. There is no continual signal in the detection field.b.The TIME function is adjusted correctly.c. The power corresponds to the recommended one.d.There is no heat source near the sensor.

Step 5: Adjust the TIME, LUX switch at the bottom of the sensor according to actual needs.(Please confirm which sensor you purchased, and then adjust it according to the instructions)

How to install

Step 1: Drill two mounting holes according to the distance of the screw holes on the bracket.

Step 2: Put expansion screws in the prepared mounting holes, then place the bracket in the mounting position and fix with screws.

Step 3: Adjust the direction of light and theinspection range of the sensor as needed.
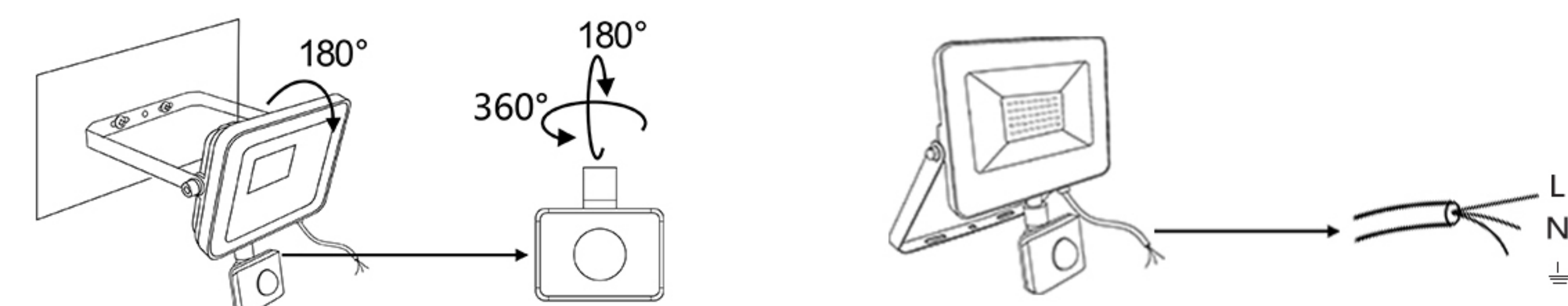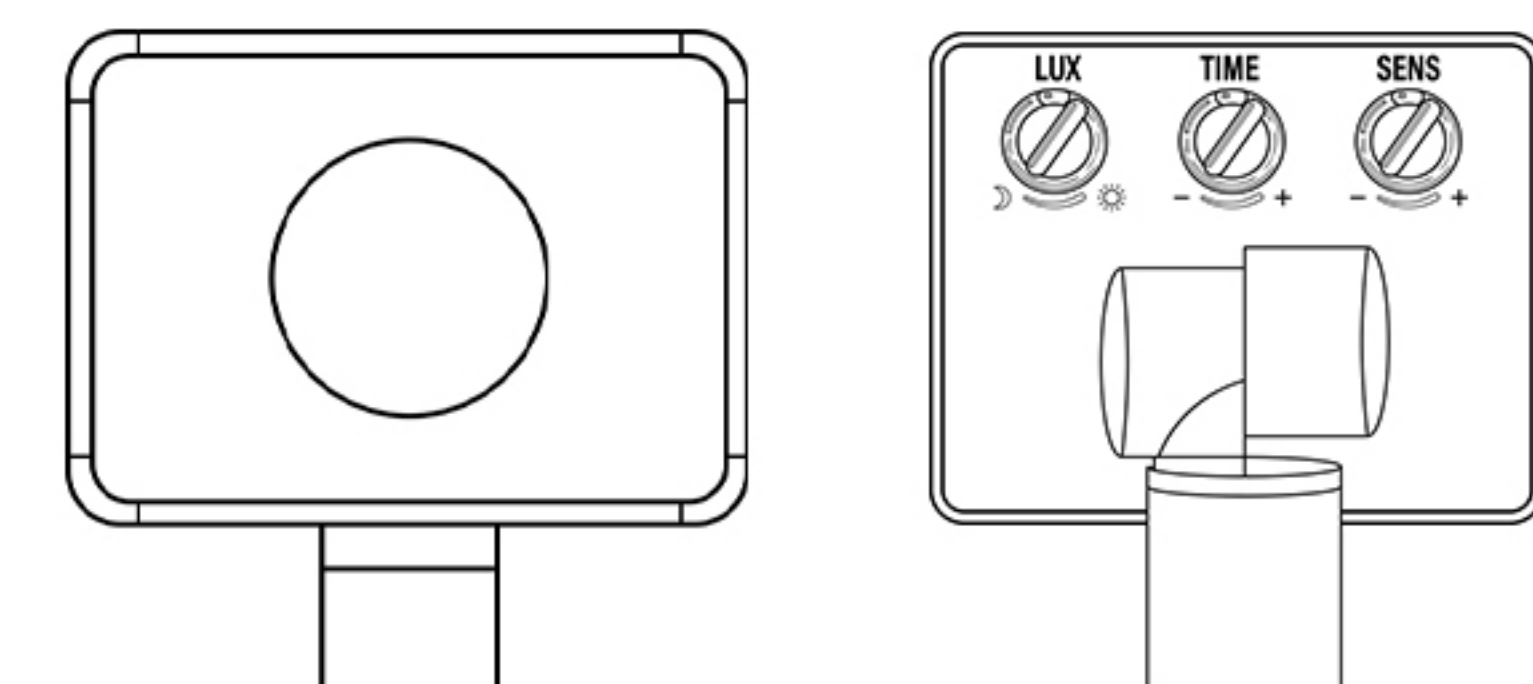
Step 4: Connect the wires.

Sensor

LUX: Night - Day
Night: Rotating in the direction of the moon icon, the light lights up at night and not during the day, for outdoor.Day: Rotating in the direction of the sun picture, the light lights up during the day and at night, for indoor or poorly lit places.

TIME: Waiting time (3s - 8 min)
When a person or animal is sensed, the light will turn on.
Rotate in the "-" direction, the light will be on for a shorter period of time, the shortest being 3 seconds.
Rotate in the "+" direction, the light will be on for a longer time, the longest time is 8 minutes.

SENS: Sensing distance: 4m- 10m
Rotate towards "_" direction, the sensing distance will be shortened
Rotate in the "+" direction, the sensing distance will increase