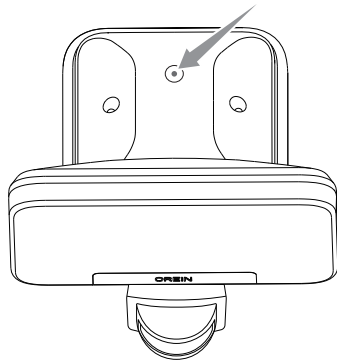


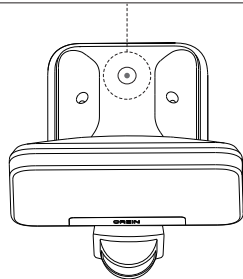
Sensor Adjustment Instruction

Using Tip: Please just press the middle spot to switch if the button is small for your finger or the button is not so convenient to switch.

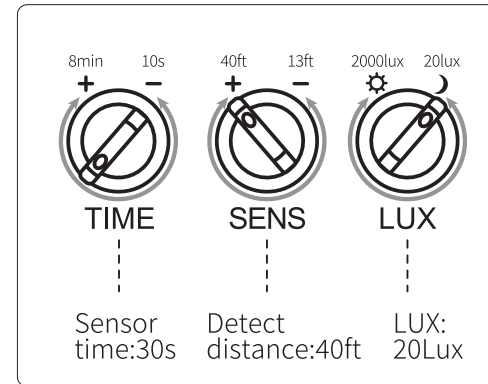


Double Click the Button to Switch Modes

● YELLOW	● GREEN	● RED
MANUAL Mode	SECURITY Mode	D2D Mode
Manual Switch to Control	Turned on by Motion	Auto-on from Dusk to Dawn Dimmable with Motion



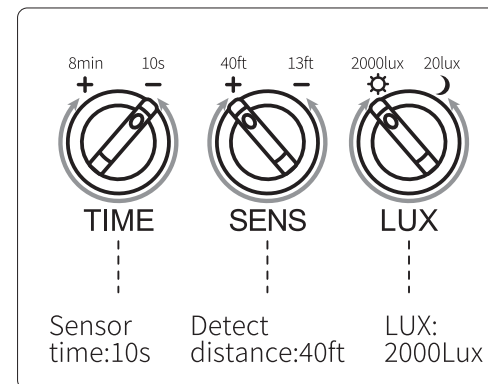
RECOMMENDED SETTING FOR AUTO-ON IN NIGHT



- 1.TIME** TIME knob to adjust icon position: 30s (common lighting time)
- 2.SENS** SENSOR knob to adjust icon position: 40ft (longest triggering distance)
- 3.LUX** LUX knob to adjust icon position: **20Lux** (light only in night)

Note: No matter how to customize your lighting time and sensing distance, the lux have to be at the end for 20lux in case of daytime lighting.

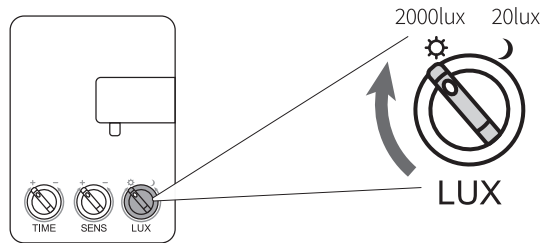
ORIGINAL SETTING FOR TEST IN DAYTIME



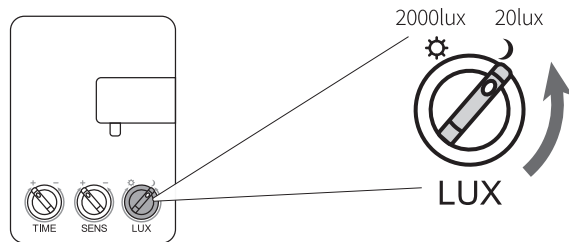
- 1.TIME** TIME knob to adjust icon position: 10s (shortest lighting time)
- 2.SENS** SENSOR knob to adjust icon position: 40ft (longest triggering distance)
- 3.LUX** LUX knob to adjust icon position: **2000Lux** (light in daytime for test)

Note: You can just do the lighting test with original setting, no need any adjustment.

1. How to Adjust the LUX knob ?

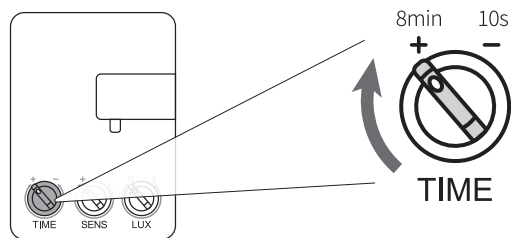


- A. Counterclockwise to let it auto on in brighter environment like daytime.
(Lux knob is the auto-on requirement for surrounding brightness. Lux setting is bigger, the light will be auto on in brighter environment, like daytime)
- B. If you want to test the lighting in daytime before installation, you may need increase the Lux.

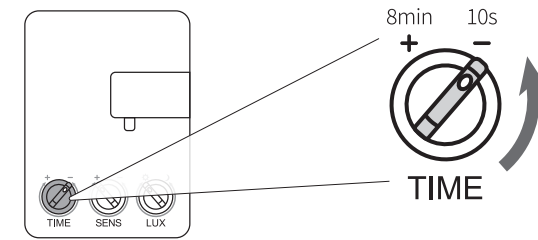


- A. Clockwise to let it auto on in darker environment like dusk or night.
- B. We suggest adjusting to the end of 20lux to light only in night for both security mode and D2D mode, so that it won't light in daytime.

2. How to Adjust the TIME knob ?

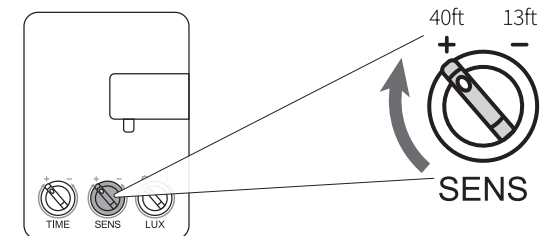


- A. Counterclockwise to increase lighting time.
- B. Adjust to the end to for max 8min setting, and light will be auto-off after 8min lighting since last motion.

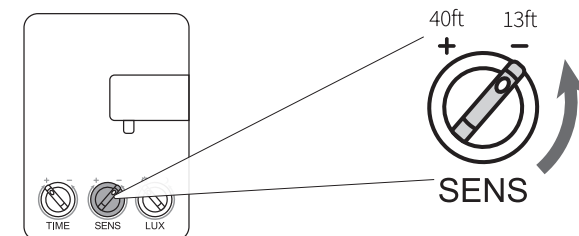


- A. Clockwise to reduce lighting time.
- B. Adjust to the end for min 10s setting, and light will be auto off after last motion.

3. How to Adjust the SENS knob ?



- A. Counterclockwise for farther triggering distance.
- B. Adjust to the end for max 40ft triggering distance.



- A. Clockwise for closer triggering distance.
- B. Adjust to the end for min 13ft triggering distance.