

Description

E27 Sensor Holder

OR-OB-03C



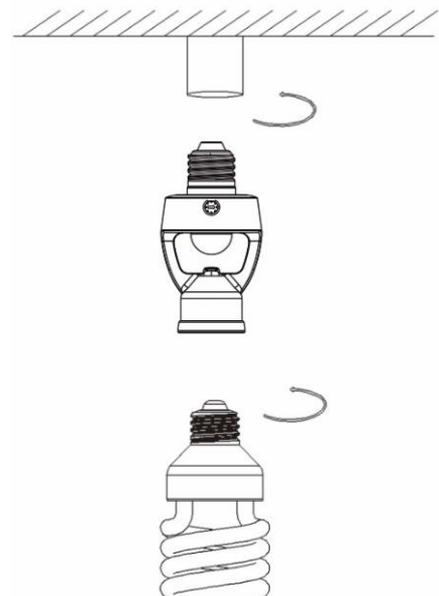
Product front view

Technical Specification

- Power Source: 220-240V/AC
- Power Frequency: 50Hz
- Ambient Light: <10-2000 LUX (selectable)
- Time Delay: Min. 10sec±3sec
Max. 5min±1min
- Rated Load: Max. 60W
- Detection Range: 360°
- Detection Distance: 7m max (<24°C)
- Installation Height: 1.8m-3.5m

Installation

- Screw in the sensor holder to a E27 lamp holder as shown:
- Fix the lamp into the sensor holder and test the installation



Adjustments

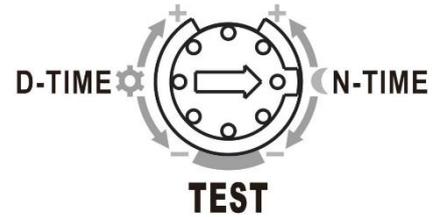
N-TIME: Sensor operates in Night/Dark mode (<10 LUX)

- ☾ Delay off after no motion is detected
 - Clockwise (-) delay-off ~10 sec minimum
 - Anti-clockwise (+) delay-off ~5 min maximum

D-TIME: Sensor operates in Day/Bright mode (~2000 LUX)

- ☀ Delay off after no motion is detected
 - Clockwise (+) delay-off ~5 min maximum
 - Anti-clockwise (-) delay-off ~10 sec minimum

TEST: Detect motion ON, delay off ~ 5 sec



Note: Warm-up time ~30 sec upon sensor powered up

Sensor location

Avoid the following:

- Mounting the sensor near heat sources, such as heating vents, air conditioning units, light, etc.
- Facing towards objects that may move in the wind, such as curtains, tall plants, etc.
- High ambient temperature environment such as heated room or room with ovens or heaters.