

## Description

E27 Sensor Holder

## OR-OB-04P



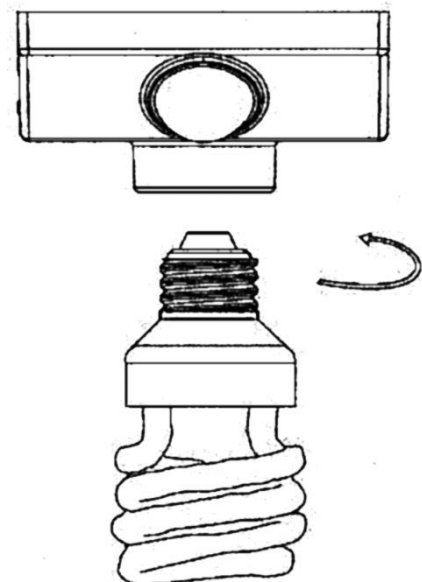
Product front view

## Technical Specification

- Power Source: 220-240V/AC
- Power Frequency: 50/60Hz
- Ambient Light: <10-2000 LUX (Select: Low/Medium/High)
- Time Delay: (Select: 15 sec – 45 sec – 5 min)
- Rated Load: Max. 60W Max.
- Detection Range: 360°
- Detection Distance: 7m max (<24°C)
- Installation Height: 2m-3.5m


## Installation

- Fix the sensor holder in place as shown:
- Screw the lamp into the sensor holder and test the installation




## Adjustments

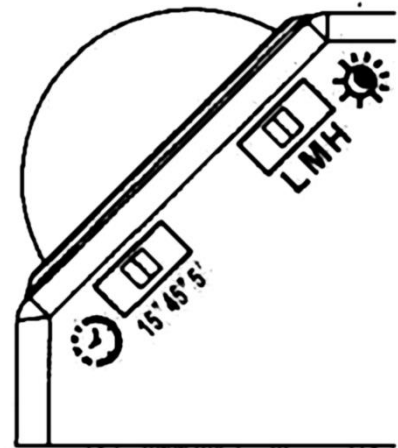
TIME: 15" – 45" – 5' (selector)

 Delay switch-off if no motion is detected

LUX: L – M – H (selector)

 L: Sensor operates in Night/Dark mode (~10 LUX)  
M: Sensor operates approx. mid of ~100-1000 LUX  
H: Sensor operates in Day/Bright mode (~2000 LUX)

**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, lights, 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.