

Instructions SOCKET SENSE

The Socket Sense is a new product adopting the microwave sensor with high frequency electromagnetic waves (5.8Ghz), gathering automatism, convenience, safety and energy saving in a small size. When someone enters its detection field, it can start automatically and choose between 2 cycles, Day and Night. It can detect through glass and thin walls.

I. Specifications

Power Sourcing	110-240 V/ AC
Power Frequency	50/60Hz
Detection Angle	360°
Ambient light	<3-2000LUX (adj)
Time Delay	10sec. ±3sec. 12min. ±1min.
Power Consumption	0.9W approx.
Rated Load	Max.60W (E27)
Detection Moving Speed	0.6-1.5m/s
Detection Distance	1-5m (adj)
Installation Height	2-4m



II. Installation

- Switch off the power.
- Fix the holder in the place where you will want to install according to figure 1.
- After installation of the sensor, connect with lamp, then you could test it.

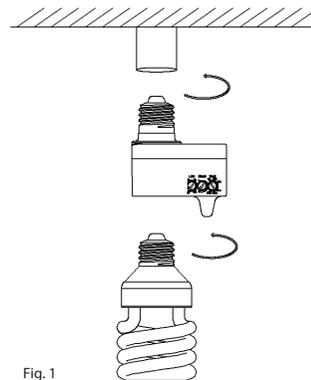
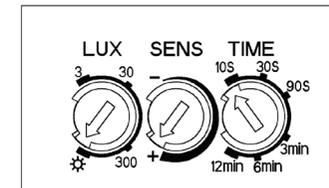


Fig. 1

III. Installation

- Turn the LUX knob clockwise on the maximum (sun). Turn the SENS knob clockwise on the maximum (+). Turn the TIME knob anti-clockwise on the minimum (10s).
- When you switch on the power, the light will be on at once. And 10sec±3sec later the light will be off automatically. Then if the sensor receives induction signal again, it can work normally.
- When the sensor receives the second induction signals within the first induction, it will restart to time from the moment.
- Turn LUX knob anti-clockwise on the minimum (3). If the ambient light is less than 3LUX (darkness), the inductor load could work when it receives induction signal.



NOTE: When testing in daylight, please turn LUX knob to "SUN" position, otherwise the sensor lamp could not work!