

OPTONICA

Photocell sensor LED Bulb



The product is an energy-saving sensor LED bulb, which adopts integrated circuit and precise detecting components. It can be on when one comes and be off automatically after dark. Its performance is stable. It can identify day and night.

SPECIFICATION

Power Source: 220-240V/AC

Power Frequency: 50Hz

Working Temperature: -20~+40°C

Rated Load: 7W LED

Detection Range: 360°

Ambient Light: <30Lux ON.>70Lux OFF

Installation Height: 2-3.5m

Total luminance: 560lm

FUNCTION

- Can identify day and night: The original setting in LUX is less than 30LUX. It only works in this environment (<30lux), such as dusk or evening .In daylight, it will stop working.

INSTALLATION

- Switch off the power;
- Connect the sensor lamp with E27 lamp holder.
- Switch on the power to test and use

TEST

- Before the testing, make sure the working ambient is less than 30LUX
- When you switch on the power, the sensor lamp doesn't work at once. It needs to preheat 30 seconds. When the lamp gets the induction signal, it will be turned on. After the lamp is turned off, it will be turned on again when the sensor gets induction signal within 5~15 sec.
- After the first induction, the lamp will make sense again 5~10sec later. The load should work. When there is no induction signals in the sensor, the lamp stops working;

Note: when testing in daylight (more than 30LUX), the sensor lamp will not work!

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