

360°Degress Motion Activated Light Control Lamp Holder Instruction Manual

MODEL NO.: SLH01

Please read the Instructions carefully before using the product.

Did you know Motion sensors can reduce lighting energy costs by as much as 30%??

Easily converts any light socket into a motion sensor light.

With red-ray-through infrared sensor and Lenses, can fast detect the weak infrared ray from body. Automatically turns light on rapidly when motion is detected, off some delaying time after you leave. Widely used in the gangway, aisle, elevator door and washing room of household, enterprises, hotels, hospital, school, business office building, basement, warehouses, residential sub-district etc. Promoting sustainable living through simple products that save money, energy and valuable resources

Installation & Operation:

First, turn off light switch

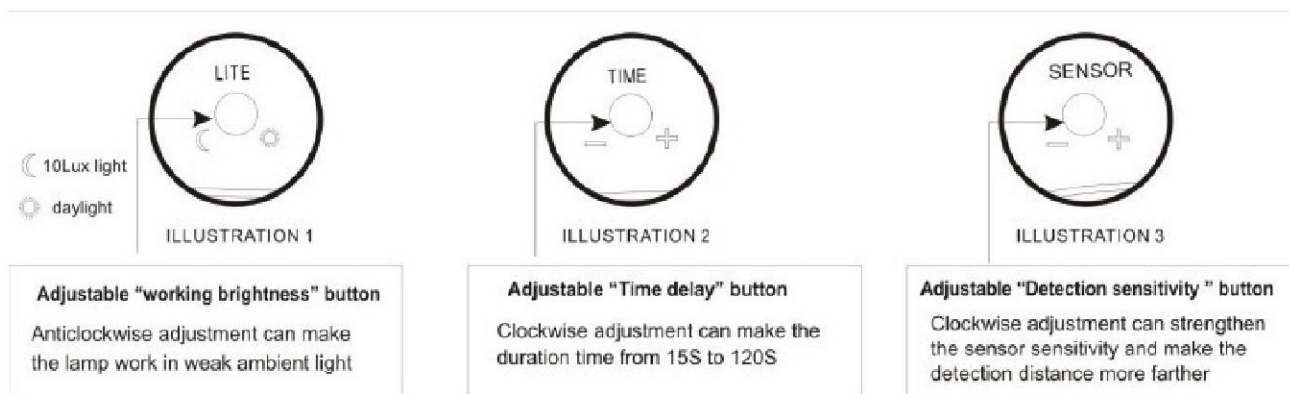
Next, screw our motion sensor adapter into any existing ceiling light socket, then screw bulb into the motion sensor adapter.

Turn the light switch on. The motion sensor adapter enters normal work mode after about 40S infrared warm-up time for first installation and switch on power (The bulb may be lightened several times during the 40S, this is common phenomena).

Following, automatically turns light on rapidly when motion is detected, off 15-120S delaying time after you leave.

Suitable installation height from floor: 2.5-3M

Three adjustable knobs Operation ILLUSTRATION



Technical Data:

Working Voltage: 230V~/50Hz

Max. Power: Common bulb: 60W, energy-Saving lamp: 20W

Adjustable Time delay: 15S -120S

Adjustable ambient brightness: $\leq 10\text{Lux}$ – daylight

Adjustable sensor sensitivity

Detects motion up to about 5m range.

About 360° detection zone

Attentions:

1. Use only with ceiling-mounted, bare bulb light socket.
2. Indoor use only. It should be installed in the places of aeration and far from high-temperature source. Make sure to avoid strong sunlight, raining and moisture places
3. Do not use in shaded lamps or glass-enclosed lights.
4. Do not touch the lamp holder, bulb socket or bulb with wet hands or when the floor is damp or wet.
5. Turn light OFF when installing motion activated lamp holder.
6. Turn the light Off when cleaning the “Infrared sensor and lenses”, bulb socket or bulb. Please clear the lenses with iatric alcohol tampon.
7. The motion sensor distance will become shorter obviously when the ambient temperature above 38 degrees.