

FUNCTION:

Can identify day and night: The consumer can adjust working state in different ambient light. It can work in the daytime and at night when it is adjusted on the "sun" position (max). It can work in the ambient light less than 3LUX when it is adjusted on the "3" position (min). As for the adjustment pattern, please refer to the testing pattern. Time-Delay is added continually: When it receives extra induction signals during the first induction, it will restart the timer from the moment of new induction.



Good sensitivity

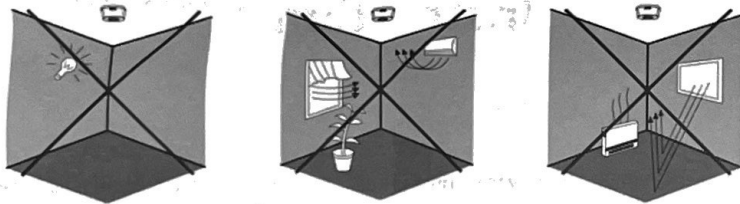


Poor sensitivity

INSTALLATION ADVICE:

As the detector responds to changes in temperature, avoid the following situations:

- Avoid pointing the detector towards objects with highly reflective surfaces, such as mirrors etc.
- Avoid mounting the detector near heat sources, such as heating vents, air conditioning units, light etc.
- Avoid pointing the detector towards objects that may move in the wind, such as curtains, tall plants etc.



CONNECTION:



WARNING

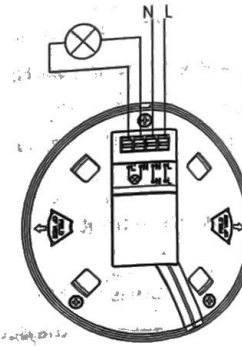
Warning. Danger of death through electric shock!

- Must be installed by professional electrician.
- Disconnect power source.
- Cover or shield any adjacent live components.
- Ensure device cannot be switched on.
- Check power supply is disconnected.

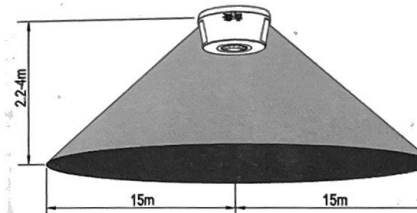
Turn the bottom-cover anti-clockwise and unload it. The power wire goes across the hole in the middle of bottom-stand. Connect the power wire into connection-wire column according to the connection-wire diagram. Fix the bottom-stand on the selected position with inflated screw. The sensor should be aimed at the mouth of bottom-stand and turned clockwise. After finishing installing, turn on the power and then test it.



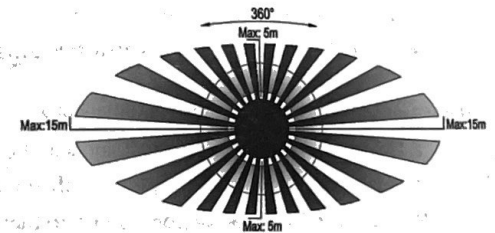
CONNECTION-WIRE DIAGRAM:
(See the right figure)



SENSOR INFORMATION



Height of installation: 2-2.4m



Detection distance: Max. 15m

TEST:

Turn the TIME knob anti-clockwise on the minimum (10s). Turn the LUX knob clockwise on the maximum (sun). Switch on the power; the sensor and its connected lamp will have no signal at the beginning. After Warm-up 30sec, the sensor can start work. If the sensor receives the induction signal, the lamp will turn on. While there is no another induction signal any more, the load should stop

