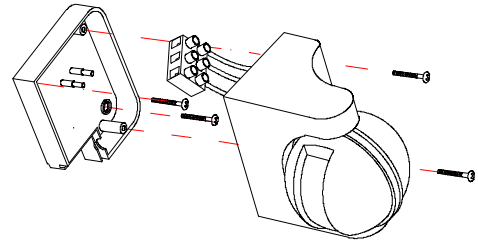


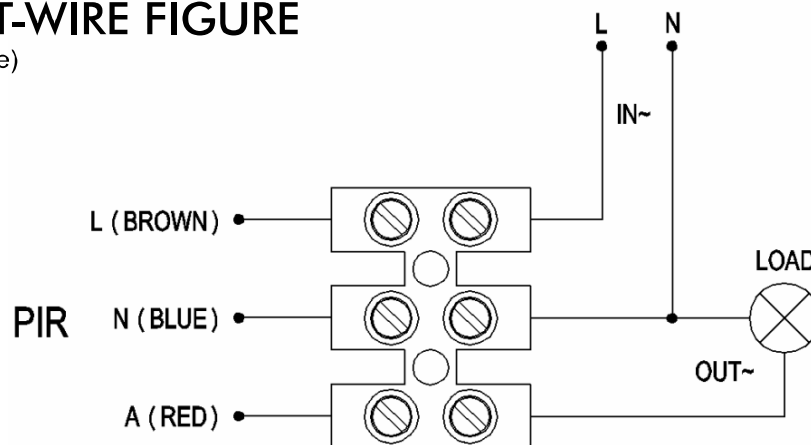
INSTALLATION (See The Diagram)

- Shut off power.
- Loosen the screw on the bottom lid, open the wiring hole, pass the wire of power and load through the bottom lid.
- Fix the bottom lid with inflated screw on the selected position.
- Connect the power and load wire into connection-wire column according to the connecting figure.
- Put the sensor on the bottom lid, twist the screw tightly then electrify it and test it.



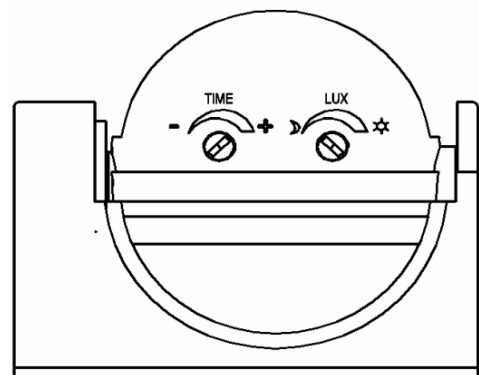
CONNECT-WIRE FIGURE

(See the right figure)



TEST

- Turn time knob anti-clockwise to the minimum; turn the LUX knob clockwise to the maximum (SUN), Switch on power, the controlled load should not work, needing to preheat within 5-30sec.
- The sensor will be sensed again in 5-10sec later when the first induction is finished, the load should work when received sensor signal and stop working within 7-13sec with no any sensor signal.
- Turn LUX knob to minimum anti-clockwise, if you test it when the ambient light is more than 3LUX, the induction load would not work after the load stops working; the load should work if you cover the detection window with opaque object (towel etc), it would be regular the load stops to work within 7-13sec under no induction signal condition.



Note: when testing in daylight, please turn LUX knob to ☀ (SUN) position, otherwise the sensor lamp could not work!

NOTE

- Should be installed by electrician or experienced person.
- Avoid installing it on the unrest object.
- There should be no hindrance and moving objects in front of the detection windows to effect detection.
- Avoid installing it near air temperature alteration zones such as air condition, central heating, etc.
- Considering your safety, please do not open the cover when you find the hitch after installation.
- If there is difference between instruction and the function the product has, please give priority to product and sorry not to inform you additionally.

SOME PROBLEM AND SOLVED WAY

- The load do not work:
 - a. please check if the connection-wiring of power and load is correct.
 - b. please check if the load is good .
 - c. please check if the working light set correspond to ambient light.
- The sensitivity is poor:
 - a. Please check if there has hinder in front of the detection window to effect to receive the signal.
 - b. Please check if the ambient temperature is too high.
 - c. Please check if the induction signal source is in the detection fields.
 - d. Please check if the installation height corresponds to the height showed in the instruction.
 - e. Please check if the moving orientation is correct.
- The sensor can not shut off the load automatically:
 - a. Please check if there is continual signal in the detection field.
 - b. Please check if the time delay is the longest.
 - c. Please check if the power correspond to the instruction.
 - d. Please check if the temperature near the sensor change obviously, such as air condition or central heating etc.