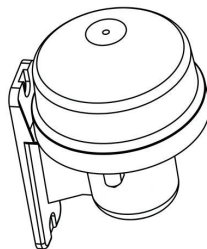# Light-Control Sensor(Photocell)

Instruction

Welcome to use Light-control Sensor(Photocell)!

The product can turn on or turn off light by automatically according to ambient-light. Ambient-temperature and humidity can't affect it. It is not only convenient but also practical; it can control the load working only at night. For instance road light, garden light etc.

SPECIFICATION

Power source: 220V-240V/AC   Power Frequency: 50/60Hz

Rated Current: 10A   Ambient Light: <10LUX(ON)

Working Temperature: -20℃~+40℃   >40LUX(OFF)

Working Humidity: <93%RH
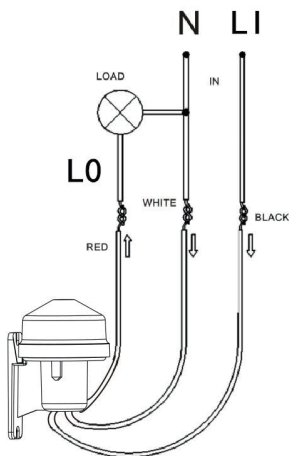
INSTALLATION (see the figures)

➢ Switch off the power. Connecting the wire as per the following figure.

➢ Please install the item with the correct orientation (see figure A) what shows in the metal bracket and according to the correct installation place with the enclosed inflated screws.

CONNECTION-WIRE FIGURE

TEST

➢ Switch on the power.

➢ Please using black opaque bag in the packing when you testing in daytime.

➢ When the bag mantles the detection window of the photocell, the ambient light of the items will be dark, it makes lamp on.

➢ When take off this bag, it makes lamp off by automatically.

NOTE

➢ In front of the photocell, it should be no obstruction effecting to accept natural light;

➢ In front of the photocell, it should be no swaying object.

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