

THC-109(THC-109B)

light-control sensor

导轨式光控开关

Instruction 指令

Welcome to use THC-109(THC-109B) light-control sensor! 欢迎使用 THC 光控传感器!

The product can turn on or turn off light 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. It is used for road light, garden light etc.

产品可以根据环境光照度控制灯的打开或关闭。可以根据用户的需要来调节光照度，常规的环境温度和湿度不影响。它不仅方便而且实用;它控制负载只能在夜间（或者很暗的时候）工作。用于公路灯、花园灯等。

SPECIFICATION:

Power source: 220-240V/AC

Rated Current: 16A,20A 25A

Working Temperature: -20~+40°C

Power Frequency: 50/60Hz

Ambient Light: <2-100LUX (adjustable)

Working Humidity: <93%RH

规格:

电源:220 - 240 v /交流电源频率:50/60Hz

额定电流选择:16A,20A,25A, 环境光:< 2 - 100 勒克斯(可调)

工作温度:-20 ~ + 40°C 工作湿度:< 93% rh

安装:关掉电源。

产品应该安装在一个导轨的卡槽上。

TEST (THC-109B):

- (THC-109B) When wave switch located OFF, lights out; When wave switch located ON, forced open the light; When wave switch located in the AUTO start work automatically, the other to continue the following THC - 109 process test;

TEST (THC-109):

- Slide the LUX knob to position moon, and switch on the power.
- When you test in daytime. You should cover a black opaque cloth on the product.
- When the cloth mantles the detection window of the photocell, the ambient light of the photocell is less than 2 LUX, the lamp will be on.
- When you take off this cloth, the lamp will be off automatically.
- When you slide the LUX knob to position sun, the lamp could be on in the ambient light less than 100LUX.
- 测试说明:
- 勒克斯旋钮位置在月亮和太阳直接旋转,不用开关电源。
- 当你在白天测试时。你应该覆盖黑色不透明的布在探头上。
- 当布盖住的检测透明的探头时、探头子小于 2 的环境光勒克斯下,灯就亮了。
- 拿开这布时,探头在亮光下,灯将自动关闭。
- 勒克斯旋钮位置的在太阳方向时,光照度可以在少于 100 勒克斯的调节值来控制灯的开关。

NOTE:

- In front of the photocell, it should be no obstruction affecting to accept natural light;
- In front of the photocell, it should be no swaying object.
- Don't install the photocell under the light or in the place where the light will be irradiated to the photocell. 注意:
- 透明罩的探头的前面,应该不妨碍影响它感受自然光;
- 在透明罩的探头面前,应该没有摇摆对象。
- 光下的透明罩的探头不安装在灯可以直接照到的地方。

