

## ■ Intrared Sensor PD-PIR127 instruction

## NOTE

- > Electrician or experienced human can install it;
- > The unrest objects can't be regarded as the installation basis-face;
- There is no hinder or unrest objects effecting detection in front of the detection window;
- > Avoid installing it near temperature alteration zones, for example: Air condition, central heating etc;
- Please don't open the case for your safety if you find the hitch after installation.

## SOME PROBLEMS AND SOLVED WAY

- 1. The load doesn't work:
- a. Check the power and the load;
- b. If the indicator lamp flash 1 time every 4sec;
- c. If the load is good;
- d. If the indicator lamp quicken to flash after sense;
- e. Please check if the working light you set corresponds with the ambient light.
- 2. The sensitivity is poor:
- a. Please check if there is any hinder in front of the detection window that effect to receive the signals;
- b. Please check the ambient temperature;
- c. Please check if signal source is in the detection fields;
- d. Please check the installation height;
- e. If the moving orientation is correct.
- 3. The sensor can't shut off the load automatically:
- a. If there is continual signal in the detection field;
- b. If the time setting is set to the longest;
- c. If the power corresponds with the instruction required;
- d. If the temperature change near the sensor, (air conditioner, central heating etc);
- e. Check it if it is in locking conditions.



- Please confirm with prefessional installation.
- Please cut off power supply before installation and removal operations.
- Make sure that you have cut off the power for safety purposes.
- Improper operation caused losses, the manufacturer does not undertake any responsibility.

We are committed to promoting the product quality and reliability, however, all the electronic components have certain probabilities to become ineffective, which will cause some troubles. When designing, we have paid attention to redundant designs and adopted safety quota to avoid any troubles.

This instruction, without our permission, should not be copied for any other purposes.

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