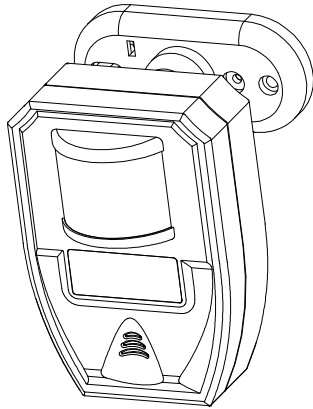


PIR LED Night Lamp Instruction

FL-A08B is a new type of energy saving motion sensor lamp; it adopts PIR technology to sense motion and turn on the light automatically; it is an automatic lamp which will be on when one comes and automatically off after leaves. If you want the light to remain on for an extended period of time, just slide the switch to the "ON" setting to turn the light on and keep it on, until you turn the switch off.



Specification

Power supply: 3X1.2V(charge batteries),

Adapter DC5V

Time delay: about 30sec

Rated load: 0.8W

Sense distance:8-10m(22°C)

Sense angle: 160°

Operating temperature: -10~40°C

Relative humidity: <93%RH

Problems and solutions

① the lamp doesn't light

- please check if the battery energy is enough;
- please check if the ambient working light accords with instruction.

② the sensor sensitivity is low

- please check if in front of the detection window there is obstruction effecting the sensor to receive signal;
- please check if the temperature is too high;
- please check if the sense signal is in the detection range;

③ the sensor can not shut off the lamp automatically

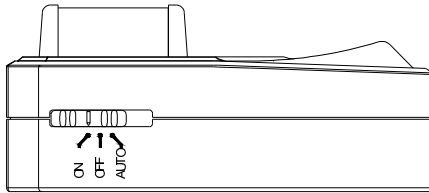
- check if in the detection range there is continual sense signal;
- if the battery accords with instruction required;
- if the air temperature near the sensor lamp change obviously, for example air conditioning or air heating, etc.

Operation

- Insert 3 X1.2V charge batteries(adapter DC5v) into the battery box;
- Slide the switch to "ON" , the lamp is always on,

here no sense function;

- Slide the switch to “OFF” ,the lamp is powered off;
- Slide the switch to “AUTO” ,the sensor is activated. The lamp will turn on when motion is detected. The lamp will automatically turn off about 30s later after the last motion is detected.



Attentions

- The product shouldn't be used in the zones the air temperature changes obviously: for example air conditioning and air heating;
- In front of the detection window there should be no obstruction or moving object to effect its detecting.