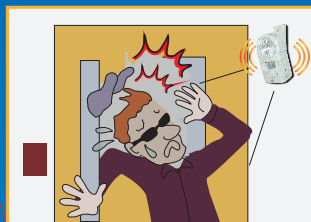




REMOTE SENSOR LIGHT ALARM

- It can be used to both as human body infrared sense light and sense light with alarm.
- Remote control to active the sense. When the main unit is on "Light+Alarm" position, the main unit will siren and light . When the main unit is on "Light" position, it will light when some one pass by.





REMOTE SENSOR LIGHT ALARM

Operation instruction

- Open the battery cover at back side of the main unit, put 4 purchase of LR6 batteries according to the battery requirement in battery box. Then close the battery cover.
- Use a cross screwdriver to open the screw at back side of the remote. Open the battery cover and put 23A 12V battery according to the mark. Then close the battery cover.
- Put the main unit at the place where protection is needed or auto-lighting. Pay attention to the height should be not higher than 1.2 meter, and adjust it at a proper height.
- At night, if you push the "on" key in remote control, the main unit will make a remind sound, then the main unit is on active state. After you put the switch to "Alarm+light" position 20 seconds later, the main unit will siren harshly if somebody enters into around the main unit. After you put the main unit to "light" position about 20 seconds later, if someone enters into around the main unit, the light in main unit will light. When you use it at day time, the main unit doesn't light.
- Push the "OFF" key in remote control, the main unit's sense function is closed.
- When the lower battery light is continually lighting, please change the battery.

Technique Data

Receiver

Voltage: DC6V (AA×4)

Circuit when stands by $\leq 500\mu\text{A}$

Circuit when works as Alarm + Light $\leq 200\text{mA}$

Circuit when works as Light $\leq 40\text{mA}$

Alarm volume $> 100\text{dB}$ (0.5M)

Inductive Distance: 5-8M

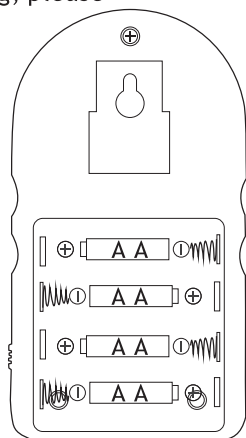
Inductive Angle: 100°

Height $< 1.2\text{M}$

Time-lapse for Arming $\leq 20\text{S}$

Alarm time $\leq 20\text{S}$ / T

Lower voltage $\leq 4.5\text{V}$



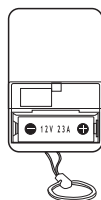
Transmitter

Voltage: DC12V (23A 12V)

Circuit when stands by: 0

Circuit when works $\leq 7\text{mA}$

Working Distance $\geq 30\text{M}$



Consumption of Receiver

Capacity of LR6 battery is 2350mAh, which could be used for 6 months normally.

MODEL:RL-0313B



FCC Information and Copyright

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates,

uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference

to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does

cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is

encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

15.19 Labelling requirements.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.