

PRODUCT STRUCTURE



Press and hold the unlocking button

while sliding the battery cover down

110

BATTERY INSTALLATION



Remove the battery cover





Press and hold the unlocking button while sliding the battery cover upward to lock the battery cover

PAIRING SETTING





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mounted in a vertical position with to outlet facing down and at least 55 inches (1.4 meters) above the floor.

Remote control operation method



 Press the ON button to turn on the device. 2 Press the OFF button to turn off the device



Press the remote control Sensor key to turn on the light control mode. The device is automatically turned on at night and off during the day. Note:
 The brightness sensor must not be bloc.

The brightness sensor must not be bloc There is a delay of about 20 seconds for photosensitive detection of brightness



INSTRUCTIONS

INSTRUCTIONS The socket function key operation method



Mode switching:
 Short press the Set button to switch modes, the indicator corresponding to the selected mode blinks 3 times to indicate that the mode is selected, after blinking 3 times, the selected mode is activated.
 Note: When the light control mode and delay off mode are selected, the device is turned off, the corresponding function indicator light is on, and the OFF indicator light is also.

2. Pairing mode:

Press and hold the Set button of the remote control socket, release the OFF indicator after it starts to flash slowly and the device enters the pairing mode.

Clear receiver memory:
Press and hold the Set button of the remote control socket (the process is about 20 seconds), the OFF indicator light changes from slow flashing to fast flashing. Release the Set button after the OFF indicator stops flashing to clear the device memory.

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PRODUCT SPECIFICATION



Operating range: Max 260 ft(outdoor open area)
Frequency: 433.92MHz LED flash: Blue

Working temperature: 0°C~35°C Use scene: Indoor/Outdoor Standby power consumption: < 0.3W



Model: 50137 Frequency: 433.92MHz
Working temperature: 0°C~35°C
Operating voltage: 1x3V CR2032
Standby current: < 5µA Transmit power: < 2dBm

















FAULT ANALYSIS AND SOLUTION

Problem Possible Cause Solution The battery is not sufficient Replace with a new battery The indicator lip of the transmit does not flas Remove the battery and reinstall it again to make sure the contact is go The pairing failed. Re-pair the receiver and transmitter again Clear all pairs of the socket and then a-pair to the corresponding switch button Multiple outlets are paired with the switch button

- **PRECAUTIONS** 1. Use Information The following equipment must not be connected to the remote control plug:

- The following equipment must not be connected to the remote control flux. Equipment exceeding the technical value of the remote control plus (2 sectional data). Equipment with motor capacitors dauch as refrigerators, etc.). Opening the device unaffered can cause fine or other damage (such as irons, etc.). In an emergency, you must have quick access to the remote control plugs so that they can be removed from the grounded control plugs in the verver of a hazard.

- be removed from the grounded contact plugs in the event of a hazard.

 2. Safely Information:

 1. Do not jug multiple devaluation

 1. Do no
- overloaded (maximum 1800W).

 D not open the device. Improper assembly may cause electric shock, short circuit or fire.

 The range of the remote control plug is severely affected by structural conditions (such as reinforced concrete) or sources of electrical / electromagnetic interference (fluorescent lights, cordless phones or earphones, TV/monitors, cables, etc.). If necessary, remove disturbance

- renflored concrete) or sources of electrical electromagnetic interference (fluorecent lights, orrentees phones or enginees, Elements, etals, etc.). If excess, remove distultance corridors phones or experience, Statistical and additional control of the electrical statistics of the electrical statistics of the electrical statistics. And determine lengerature, virtations and statistics of more than BOCM from the ground.

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For Both FCC & IC application: This device complies with Part 15 of the FCC Rules / Industry Canada licence-exemp WARNING

that may cause undesired operation.

Le présent appareil est confirme aux CNR clinicative Carnada applicables aux appareils radio exempts de lonce. L'exploitation est autoritée aux deux conditions aux avantes c'il (Tappareil ne doit pass routaire de brouillage, et (2) Tutilisatieur de l'appareil doit accepter fout brouillage radiotéctrique subi, mêmeļs i le troutlage est de l'exploitation de l'appareil doit accepter fout brouillage radiotéctrique subi, mêmeļs i le troutlage est de l'exploitation de l'exploitati

PRECAUTIONS

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—Concrease the separation between the equipment and incolors.

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 Seek immediate medical attention if a battery is suspected to be swallowed or inserted inside any part of the body. Coin-cell Battery Type: CR2032 Nominal Voltage: 3.0Vdc Product use of battery cover is a must.

Burns in as litleas 2 hours.

PRECAUTIONS

■INGESTIONHAZARD: This product contains a button cell or oin battery.

A swallowed button cell or coin battery can cause Internal Chemical

KEEP new and used batteries OUT OF REACH of CHILDREN

DEATH or serious injury can occur if ingested.

Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children, Do NOT dispose of batteries in household trash or incinerate Even used batteries may cause severe injury or death If the coin-cell battery is swallowed or placed inside any part of the body call a local poison control center for treatment information. The non-rechargeable battery is not to be recharged. Do not force discharge, recharge, disassemble, heatabove 60°C (140°F) or incinerate Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.

Ensure the batteries are installed correctly according to polarity (+ and-). Do not mix old and new batteries, different brands or types of batteries. such as alkaline, carbon-zinc, or rechargeable batteries. Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations. Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.



Warning: contains coin battery

Kangtai ®

Wireless Light Sensor Remote Control Socket with Timer User Guide

Model: 52085+50137