



**MINI-2 LED BULB  
Radar Sensor Bulb**



## ANSHAN MINI-2 LED BULB Radar Sensor Bulb Instructions

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### ANSHAN MINI-2 LED BULB Radar Sensor Bulb



## Product Information

### Specifications

- **Compliance:** Part 15 of FCC Rules
- **Interference:** Must not cause harmful interference
- **Operation:** Must accept any received interference

## Product Usage Instructions

### Installation

1. Place the device on a stable surface.
2. Connect the power source according to the provided instructions.

### Operation

1. Turn on the device using the designated power button.
2. Follow the on-screen prompts for the initial setup.
3. Refer to the user manual for detailed instructions on specific functions.

### Maintenance

1. Regularly clean the device with a soft, dry cloth.
2. Avoid exposing the device to extreme temperatures or humidity.

## Specifications

- **Item Type:** LED Bulbs
- **Led Bulb Type:** Bubble Ball Bulb
- **Base Type:** E27
- **LED Chip Brand:** Edison
- **Certification:** CCC, CE
- **Occasion:** Bedroom
- **Luminous Flux:**1000 – 1999 Lumens
- **Beam Angle(°):**180°
- **Power Tolerance:**1%
- **Voltage:**85v-265v
- **LED Chip Model:**2835
- **Color Temperature:**Cool White(5500-7000K)
- **Average Life (hrs):**50000
- **Shape:** Globe

## Feature

1. **[RADAR DETECTION]** — Adopt advanced radar detecting technology, which is more sensitive and more penetrating than infrared sensors. The radar sensor light bulb can detect motion at the other side of the wall and, therefore will turn on when it detects any object moving. (The thickness of the wall should be less than 8 inches).
2. **[MOTION SENSOR]** — Motion Activated LED Light Bulb will automatically turn on when detecting motion (any moving object including pets) and automatically turn off after no motion for 30-40s. The detecting distance can reach up to 23 feet. (NOTE: After installing the light bulb, please turn on the wall switch to keep it in power, it will light on in dark.)
3. **[ENERGY SAVING]** — The smart LED bulb only light in the dark and dusk when detecting motion and stop work at daytime. 7W/12W LED light bulb is more power efficient than traditional motion sensor bulbs, greatly helping to cut down your energy charge. This design increases the long service life.
4. **[WIDE APPLICATION]** — The 7W/12W radar sensor night bulb is suitable to install in the bedroom, restroom, stairs, hallway, courtyard, entrance door and so on. Provide bright white light and prevent stumbling in the dark

**Packaged Included:** 1 X E27 Light Bulb



## FCC Warning

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.

**NOTE 1:** 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.

**NOTE 2:** Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

**FAQ**


**Q: What should I do if the device is not powering on?**

A: Check the power source and ensure it is connected properly. If the issue persists, contact customer support.

**Q: Can I make modifications to the device?**

A: Any changes or modifications not approved may void your authority to operate the equipment. Contact the manufacturer for guidance.

**Documents / Resources**

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|  | <p><a href="#">ANSHAN MINI-2 LED BULB Radar Sensor Bulb</a> [pdf] Instructions<br/>2BF55-MINI-2, 2BF55MINI2, mini 2, MINI-2 LED BULB Radar Sensor Bulb, MINI-2 LED BULB, Radar Sensor Bulb, Sensor Bulb, Bulb</p> |
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**References**

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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