

[Manuals.plus](#) /

› [WaitScher](#) /

› WaitScher Solar Motion Sensor Fake Camera Light User Manual

WaitScher FD23006

WaitScher Solar Motion Sensor Fake Camera Light User Manual

Model: FD23006

PRODUCT OVERVIEW

The WaitScher Solar Motion Sensor Fake Camera Light is designed to provide effective outdoor illumination and enhanced security. This 1200LM floodlight features a 360° rotatable design, an IP67 waterproof rating, and a motion sensor that activates the light and a red indicator light, mimicking a security camera. It is ideal for various outdoor areas such as barns, gardens, driveways, paths, and yards.



Image: The WaitScher Solar Motion Sensor Fake Camera Light, showcasing its main components including the solar panel, light unit, and various mounting accessories.

KEY FEATURES

- **Solar Powered:** Utilizes a single-crystal silicon solar panel for efficient charging, providing up to three days of light after 5-6 hours of sunlight charging.
- **Motion Sensor (PIR):** Automatically turns on when motion is detected up to 26ft away, staying lit for 30 seconds. The solar panel is 75° rotatable, and the light unit is 360° rotatable for optimal coverage.
- **Fake Security Camera Design:** Features a bullet dummy surveillance camera with a red indicator light to deter intruders, offering cost-effective security.
- **High Brightness:** Delivers 1200 lumens of 6500K bright white light.
- **Durable & Waterproof:** IP67 waterproof rating ensures durability in temperatures from 5°F to 120°F.
- **Versatile Installation:** Offers 2-in-1 functionality, allowing for ground mounting as a landscape spotlight or wall mounting as a security light.

Finta Telecamera di Sicurezza



Image: The product's design as a fake security camera, featuring a red indicator light to deter potential intruders.

SETUP AND INSTALLATION

The WaitScher Solar Light offers flexible installation options for various outdoor environments.

Package Contents:

- Solar Motion Sensor Light Unit
- Ground Stake (for landscape spotlight)
- Mounting Hardware (screws, wall anchors)
- Mounting Base



Image: Labeled components of the solar light, including the solar panel, LED light, PIR sensor, and mounting points.

Installation Steps:

1. **Unpack:** Carefully remove all components from the packaging.
2. **Activate:** Locate the power button, typically on the back or underside of the solar panel unit. Switch the light to motion mode before installation.
3. **Choose Location:** Select a location that receives ample direct sunlight for at least 5-6 hours daily to ensure optimal charging. Consider the desired coverage area for motion detection.
4. **Assemble:**
 - **For Ground Mounting:** Attach the ground stake to the main light unit. Insert the assembled unit firmly into the ground in your desired location.
 - **For Wall Mounting:** Use the provided mounting base and hardware. Mark the drilling points on the wall, drill pilot holes, insert wall anchors, and secure the mounting base with screws. Attach the light unit to the secured base.
5. **Adjust Angle:** The solar panel is 75° rotatable, and the light unit is 360° rotatable. Adjust both to ensure the solar panel receives maximum sunlight and the light covers the desired area for motion detection.



Image: Visual guide demonstrating both ground and wall mounting installation methods.

Your browser does not support the video tag.

Video: An unboxing and initial setup guide for the WaitScher Solar Light, demonstrating its components and basic functionality.

OPERATING INSTRUCTIONS

The WaitScher Solar Light operates automatically based on light conditions and motion detection.

- **Automatic Operation:** The light is designed to automatically charge during the day and turn on at night when motion is detected.
- **Motion Detection:** The PIR motion sensor activates the light when movement is detected within its range (up to 26ft). The light will remain on for approximately 30 seconds after motion ceases.
- **Red Indicator Light:** A red indicator light on the front of the unit will flash, simulating a security camera, providing an additional deterrent.
- **Daytime Auto-Off:** The light will automatically turn off during daylight hours to conserve battery and allow for charging.



Image: Illustration of the PIR motion sensor's detection range and the red flashing light feature.

Your browser does not support the video tag.

Video: A demonstration of the WaitScher Solar Motion Sensor Light in action, highlighting its brightness and motion detection capabilities.

MAINTENANCE

To ensure the longevity and optimal performance of your WaitScher Solar Light, follow these simple maintenance guidelines:

- **Clean Solar Panel:** Regularly wipe the solar panel with a soft, damp cloth to remove dust, dirt, leaves, or snow. A clean panel ensures maximum sunlight absorption for efficient charging.
- **Clear Obstructions:** Ensure no trees, bushes, or structures block direct sunlight from reaching the solar panel throughout the day.
- **Check Placement:** Periodically verify that the light and solar panel remain securely positioned and angled correctly for optimal performance.
- **Battery Care:** The integrated lithium battery is designed for long-term use. Avoid prolonged periods of no sunlight, as this can reduce battery life.



Image: Illustrates the solar light's charging process during the day and its illumination at night, emphasizing the importance of sunlight exposure.

TROUBLESHOOTING

If you encounter issues with your WaitScher Solar Light, try the following solutions:

Problem	Possible Cause	Solution
Light does not turn on at night.	Insufficient sunlight for charging.	Ensure the solar panel is in direct sunlight for 5-6 hours daily. Clean the solar panel.
Light flashes red but does not illuminate.	Motion sensor issue or low battery.	Ensure the light is switched to motion mode. Allow for full charge. Check for obstructions near the motion sensor.
Light stays on constantly or turns on during the day.	Sensor interference or incorrect mode.	Ensure the light is not exposed to other light sources at night. Verify the switch is in motion mode.
Motion detection range is poor.	Obstructions or incorrect angle.	Adjust the light unit's 360° rotation and the solar panel's 75° rotation to optimize detection area. Clear any obstacles.

Your browser does not support the video tag.

Video: A detailed review of the solar light, including insights into its functionality and potential considerations for optimal performance.

SPECIFICATIONS

Feature	Detail
Brand	WaitScher
Model Name	solar lights outdoor 1200lumen
Model Number	FD23006
Brightness	1200 Lumens
Light Color	6500K Bright White
Power Source	Solar Powered
Battery Type	Lithium (2 AA batteries included)
Voltage	5 Volts
Wattage	8 watts
Motion Sensor Range	Up to 26ft
Motion Sensor Angle	120 degrees
Water Resistance Level	IP67 Waterproof
Operating Temperature	5°F to 120°F
Product Dimensions	3.7"L x 10"W x 4.5"H
Item Weight	13.7 ounces
Material	Acrylonitrile Butadiene Styrene

Feature	Detail
UPC	606408755360

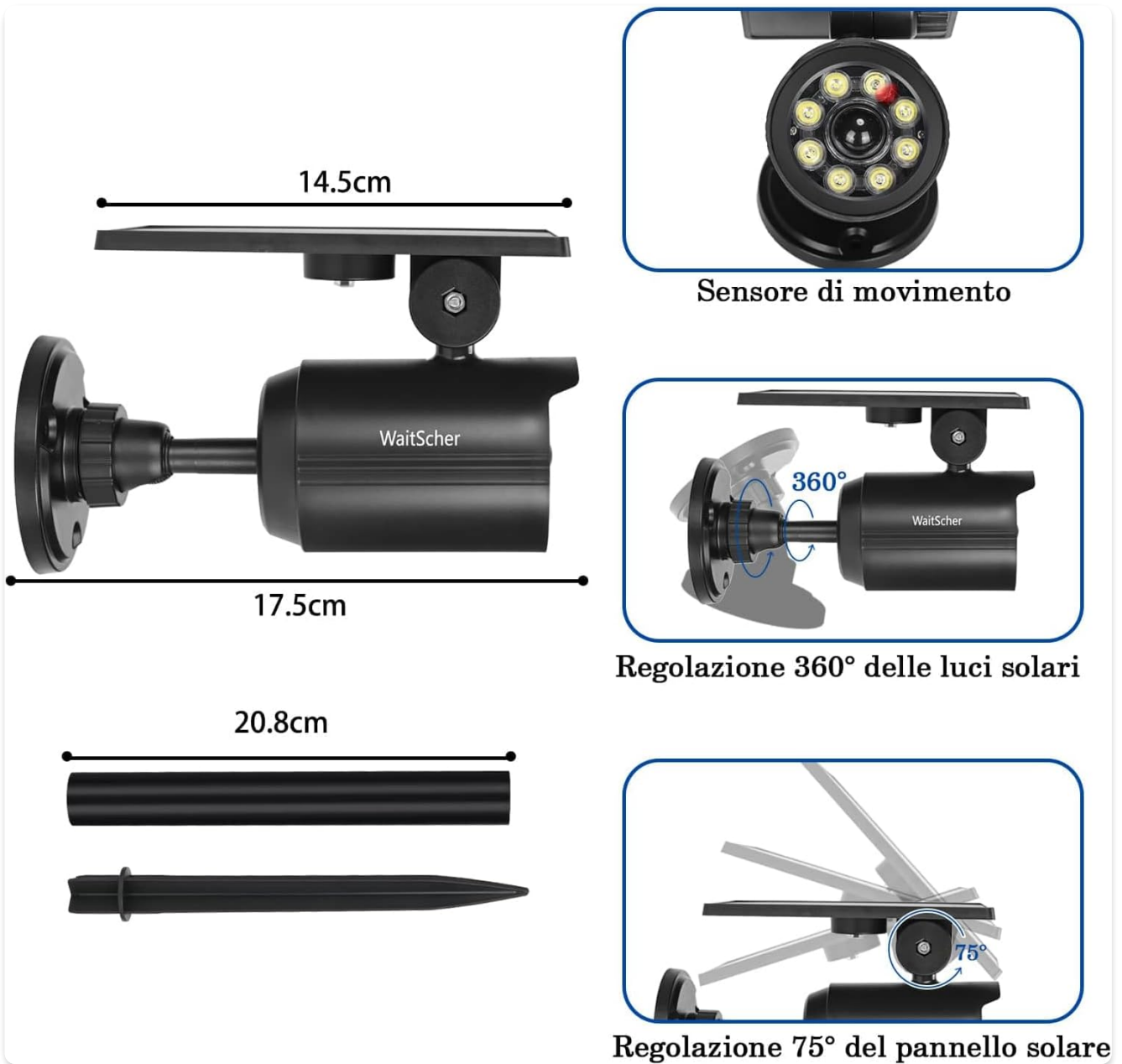


Image: Detailed dimensions and rotational capabilities of the solar light and its panel.

WARRANTY AND SUPPORT

The WaitScher Solar Light comes with a **3-year warranty**. This warranty covers manufacturing defects and quality issues.

For any quality issues, replacement, or money-back guarantee, please contact the seller directly. Ensure you retain your proof of purchase for warranty claims.

For further assistance or inquiries, please refer to the contact information provided with your product packaging or visit the official WaitScher store on Amazon.

[Visit the WaitScher Store on Amazon](#)

