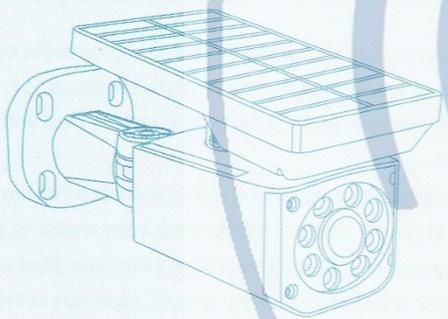# Муляж уличной видеокамеры + светильник. Встроенный аккумулятор + солнечная батарея. Артикул: DE-SK1

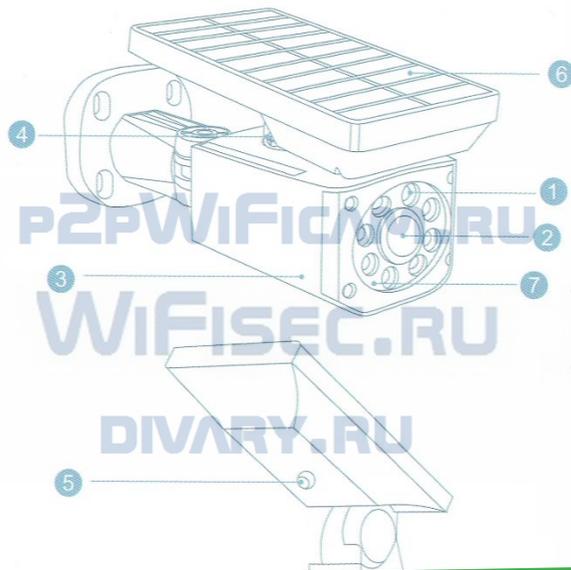**Solar LED Motion Sensor Flood Light**

*Solar Panel Charge   *Intelligent Light Control
*IP66 Waterproof   *Motion Detection Flood Light
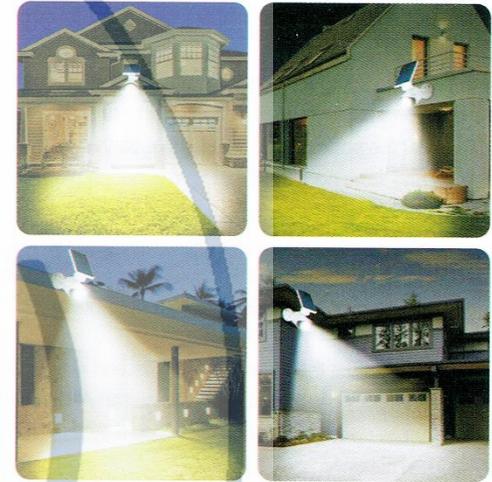
Dummy Camera
Imitation Monitoring

Ingress Protection
Anti-thief

Illuminable
flood light

1. LED Light
2. PIR Motion Sensor
3. Aluminum Alloy Design
4. Angle Adjustment Button
5. Start Switch
6. Solar Panel
7. Red Warning Light

1. IP66 Waterproof and Dustproof used in any harsh weather and Condition

2. Solar charging LED light for outdoor use with aluminum alloy solid structure and design.During the day: solar panel absorbs solar energy and covert it to be electricity and charge the lithium rechargeable battery to storage the power.At night: The battery release the energy to power on the LED light.It is designed to be recycle and environmental protection and energy saving!

3. Intelligent light control:dim light mode is automatically turned on at night(40LM).When motion detected 20-26ft in front of it, the high light mode(800LM)is turned on. 20 seconds after the motion detected, it will switch to dim light mode again.

4. The Illumination range is up to 26ft.

Installation

After receiving the light,long press the switch button 3 seconds on the botton on the back of the solar panel to turn it on,and then fully cover the solar panel,if the light is on,that indicate the light is good and working.If the flood light is not on,please make sure to fully charge it in the sunshine,then operate again.

Use the screws and anchors in the package to install the light on the wall and cover the area you want to illuminate.

After installation,adjust the solar panel angle,and ensure that the panel can directly get the sunlight without any obstruction or glass barrier.In normal condition, it can be fully charged in 4 hours in ideal sunlight.

Recommended Inatallation Height and Solar Light Camera Installation Angle: the max motion detection distance of the motion sensor is 26ft. And the recommended the solar light camera installation angle is 60 degree as show below and the suggested max installation height is 13ft. For a better motion detection area,we suggest that the best installation height to be7~11ft.

Max Height 13 ft
60°
Max Motion Detect Distance:26 ft
wall
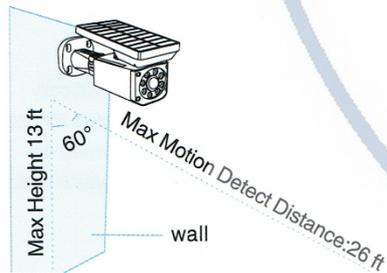
Night time Working Mode

IR light keep working. White light will turn on when motion detected.
IR light for clear night vision. White light for illumination.

Motion Detection

when a person passing the light from 20 ~ 26 inches away, the motion sensor will work and detect the motion. And then switch the light to be high light mode. 20 seconds after the detected motion, It will turn off White leds (high light) and turn on IR leds automatically.

Products Parameters

1. 2W 5V Solar Panel.
2. Battery Volume: 3.7V 2600 mAh.
3. Power: 5W LED.
4. Luminous flux: 800LM.
5. Color temperature: white (6500K).
6. Time interval: 15-20 seconds.
7. Switching modes:three modes,long press 3 seconds to. turn on the light,short press 1 second to switch mode.
8. Size: 7.28*3.35*4.92 inch.
9. Product weight: 1.32 lb.
10. working temperature: -10-60 ° C.
11. Material: aluminum eco-friendly ABS Plastic.

Notices:

1. Solar panel can be activated in the strong sunshine for 2~3 seconds, or fully charge it in the sunshine before using it.
2. Do not turn over and fold the solar panel too hard and so frequently.
3. Please install the solar flood light in a location that the solar panel can get the sunlight directly without any shelter or glass or shade caused by trees,buildings etc.If there is no good sunshine or in winter. it takes more time to charge, especially in the north countries.
4. The battery may be out of power if it is not in a good sunshine. If do not use it for long time, you can fully charge it in sunshine and charge it every 3 months, so that to extend the battery's life.
5. Working power of the solar panel will be influenced by weather, location etc.