

## 230 LED Solar Lights Outdoor 260LM Waterproof Motion Sensor Security Wall Lamp

RRP: \$69.95

Introducing the Randy & Travis Multi-Purpose Solar-Powered LED Illumination: Solar outdoor lighting, motion-sensing outdoor lights, solar-powered motion-activated outdoor lights, outdoor floodlights, patio illumination, house exterior lighting, yard lights, luces solares para exteriores (solar lights for outdoors); providing security lighting for pathways, patios, lawns, gardens, yards, and decorative purposes.

Our solar security lights harness the power of the sun during the day, storing energy for nighttime use. They automatically activate at dusk and deactivate at dawn, conserving energy, benefiting the environment, and keeping your energy bills in check. Our solar security light features a PIR motion detection function with two modes:

- 1. Motion Sensor Mode: The light activates at 100% brightness upon detecting motion.
- 2. Dim Light Motion Sensor Mode: It starts with a dim, low-level light at dusk, lasting for 8 hours, and then switches to full brightness upon detecting motion.

This three-headed super-bright LED motion light boasts an IP65 waterproof rating, ensuring it can withstand outdoor elements such as rain, sleet, or snow. Its innovative wide-angle design and intelligent motion detection cover an impressive range, detecting movement within 16-26 feet and a 120-degree angle. The sensor is highly responsive, eliminating any delay.

To cater to various lighting angles and areas, our solar motion sensor light offers three adjustable heads, allowing you to customize its orientation according to your needs. This flexibility enables it to illuminate an expansive area, with a potential coverage of up to 800 square feet.

## Specifications:

Solar Panel: 1.5W, 5.5V

Lumen: 260lmLED quantity: 230pcsRechargeable Battery: 3.7VWaterproof Rate: IP65

Sensing Distance: 26.25-32.81ft

Sensor Angle:270°

Color Temperature: 6500K

Materials: ABS + PC

\*Note: When you receive the 230 LED Solar Outdoor Motion Sensor Security Light and it has low brightness, just put the lids solar panel in the sun to charge. In order to improve the durability and lifespan of flood lights, we designed an over-current protection for the motion sensor















detector. When battery power is too low, the function of motion sensor will be turned off automatically. If you encounter this situation, please charge the solar lights under sufficient sunlight for about 5-6hours, and then press the mode button to reactivate lighting function.