



Performance Information

-  Solar Power
-  PIR Motion Sensor
-  210 LED Chips
-  5.5W 800LM, 2700K-6500K
-  IP65 Waterproof
-  With Remote Control
-  2000m AH Battery
-  Adjustable 270° Wide Angle
-  3 heads ultra bright with 3 modes

► **【Remote Control & 3 Lighting Modes】** : Each solar motion sensor light is equipped with wireless remote control. You can choose the most suitable mode faster and more portable: ① Full brightness when motion is detected and turns off after 20s once the sensing disappears. ② Full brightness when motion is detected, and automatically dim after 20s once the sensing disappears. ③ Dim Brightness lasts 4 hours at night, then switch to Mode 1.

► **【Super Bright Solar Motion Sensor Lights】** : The solar outdoor lights equipped with 210 super bright LED beads, produce up to 800lm 5000K high brightness output and good heat dissipation. Perfectly illuminate your courtyard, garage, swimming pool.

► **【Wide Angle Illumination & PIR Motion Inductor】** : 3 adjustable heads design can move upwards, downwards and horizontally. With innovative wide-angle and intelligent induction control, solar flood light detects up to 270° wide lighting angle and 26 feet sensing distance, which can provide extra brightness and more visible area. ► RoHS compliant. Consult factory for additional details.

► **【Long Working Time】** : This solar powered flood light has a built-in 2000mAh rechargeable battery with the high-efficiency solar panel to ensure that it can be charged at less light day. The solar light will be charged auto in the daytime and start working in darkness. So please install these lights under sunshine for effective battery charging.

► **【IP65 Waterproof & Wireless Design】** : This solar lights are made of durable material, IP65 waterproof ensures the outdoor light fixture can function well even in heavy rain, snowstorms. Its wireless design are easy to install, no needed with annoying wires or adapters, and no need to buy batteries. Only need to use the included screws to fix on the exterior wall.

