

Code: AD-SL-6108BLR4

SOLAR LED FLOODLIGHT WITH MOTION SENSOR **AD-SL-6108BLR4**

Illuminator can be used indoors and outdoors. Incomparably greater lifetime of the LEDs compared to traditional halogen bulb provides cheap and reliable operation.

The LED floodlight is equipped with a polycrystalline solar panel, which is used to charge the built-in lithium-ion battery. The automatic lighting system prevents the floodlight from being turned on in daylight. The PIR detector allows you to automatically switch on full lighting only when motion is detected.

The use of multiple LED SMDs provides a better heat dissipation, and the longer lifetime of the reflector and allows for uniform light output.



Luminous flux:	500 lm
Light color:	Neutral, 4000 K
Twilight switch:	✓
Power supply:	3.7 V DC - 3000 mAh Li-Ion battery
Nominal power:	5 W
CRI:	80
Main features:	• 30 x LED SMD 2835 diodes • LED lifetime 35 000 h • Solar Panel, polycrystalline - Built-in, Nominal power : 5 W • PIR detector - Built-in, Detection angle : 120 °, Detection range ≤ 6 m • Tilt adjustment : 135 ° (vertical) • 2 Operation modes • Motion sensor control • Solid workmanship • Assembly : < 4 m
Housing:	Plastic (ABS) + PC - UV radiation resistance
"Index of Protection":	IP65
Operation temp:	-20 °C ... 50 °C



DATA SHEET

Weight:	0.61 kg
Dimensions:	234 x 150 x 34 mm
Guarantee:	2 years