

LUX LED 5W solar floodlight with motion sensor, 500lm, IP65, 4000K, 2x1500mAh, black

Adviti

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PRODUCT DESCRIPTION

This LUX LED floodlight is equipped with a monocrystalline, waterproof and very efficient photovoltaic panel, which is used to charge the built-in 3000mAh lithium-ion battery, even on cloudy days and in winter. The light source in form of SMD LEDs emits light with a natural white color. Such light is often used to illuminate the facade or garden, therefore this floodlight is perfect for outdoor lighting, on a car park, around your property, summer houses, gazebos, on building facades, or to illuminate advertisements, etc. The presented floodlight works with rated power of 5W and emits light in the amount of 500 lm. It shines with a natural white color of

light at a temperature of 4000K. The high degree of ingress protection IP65 ensures resistance to dust, dirt and contact with water, and guarantees resistance to all weather conditions. The device has an automatic system that turns on the lighting after dark and a built-in PIR motion sensor that reacts when there is movement. The maximum detection range is up to 6 meters. The installation of the floodlight is easy and simple, and the device itself does not require any calibration and is ready for use immediately after connection. The floodlight holder is adjustable in the range of 360°, and the LED module - within the range of 135°.

TECHNICAL DATA

General information:

Luminous flux:	500 lm
Rated power:	5 W
Light source:	LED SMD
Degree of protection (IP):	65
Colour temperature:	4000K
Nominal voltage:	3000mAh Li-ion Battery
Colour:	black
Solar panel:	Yes
Dimensions - depth:	149.3 mm
Dimensions - height:	33.7 mm
Other features:	adjustment of the position of the floodlight: vertically 135 °, two operating modes
Colour rendering index CRI:	>80
Detection angle:	120°
Material of the lampshade:	PC
Control of the motion sensor:	Yes
Type of sensor:	PIR
Detection range:	<6 m
Adjustable daylight sensor (LUX):	No
Adjustable time setting (TIME):	No

Adjustment of motion detection range (SENS): No





