



Solar LED Spotlight with sensor 2W

Ref. SL05

Illuminate your garden without the need to connect to electricity. Solar LED garden reflector with spike you can illuminate your garden. Photovoltaic solar lighting. High efficiency solar panel with adjustable brightness in three levels: 100% (12 hours of light), 75% (18 hours of light) and 50% (30 hours of light). Intelligent light control that automatically charges during the day to illuminate at night. Spike to stick directly into the ground, 30 degree opening angle, to get the desired light. Rechargeable 2600 mAh lithium battery with 30 hours of light when fully charged. The color temperature of the LED bulbs is 6000°K, SMD2835 chip with light intensity of 240 lumens and power of 2W. IP65 for outdoor use. Twilight sensor.



Product data

Hue	Cool white
Kelvin (K)	6000
LED Type	SMD 2835
Frequency (Hz)	50 - 60
Driver	Internal
Sensor	No
Use Outdoor	Yes
IP	IP65
Frequency of use	Normal
Certificates	CE, ROHS
Warranty	According to legal guarantee: 2 years



Product variants

Reference	Attributes	
SL05-BF	Colour temperature - Cool white 6000K	