

## SFC-30C Solar LED Floodlight

Enhance your outdoor lighting with the SFC-30C Solar Power LED Floodlight. With a powerful 4800 lumens and a colour temperature of 6000K, it delivers bright and crisp illumination. The IP65 rating ensures resistance to dust and water, guaranteeing durability in any weather condition. Enjoy the convenience of timing options and remote control for easy customization. The Li-ion battery offers an impressive battery life of up to 60 hours, providing long-lasting performance. Equipped with a 12.5W, 10V solar panel and a 5-meter solar cable, installation is a breeze. Experience versatility with two lighting modes: Auto sensor mode and continuous lighting mode. The PIR sensor covers a range of 6 meters at a 120-degree beam angle, ensuring enhanced security. Additionally, the SFC-30C has an anti-UV layer that helps protect the housing. Illuminate your surroundings with the SFC-30C floodlight and enjoy reliable, energyefficient lighting.

## **Features**

- 6.4V, 6Ah LiFePO4battery
- Two lighting modes: Auto sensor mode and Continuous lighting mode
- Includes timing options that can be controlled via the remote
- Anti-UV layer that protects the floodlights housing
- 12.5W, 10V Grade-A mono solar panel with laminated glass for faster charging
- Suitable for outdoor use in various weather conditions



Function	Range
LED Power	250W
Real Power	30W
Lumen Efficiency	160Lm/W
LED Lumen	4800 Lm
LED Type	SMD2835
Battery Capacity	6.4V Lithium Battery, 6000 mAh
Battery Type	Li-ion
Battery Working Time	≤60 Hours
Beam Angle	120°
IP Grade	IP65
Colour Temperature	6000K Cool White
Solar Panel Power	12.5W, 10V
Material:	
Floodlight	ABS+PC+aluminum & Anti-UV
Solar Panel	Monocrystalline Silicone
Solar Panel Frame	Aluminium
Cable Length	5m
Dimensions:	
Floodlight	200 x 190 x 49mm
Solar Panel	354 x 254 x 38mm



Incredibly Bright Due to the 4800 Lumen Output



6m PIR Sensor Range



**5m Cable Length** 



Slim & Modern Housing

SFC-30C

4800Lm / 30W Solar LED Floodlight

Contact Us **South Africa** 

Australia