

60w Solar RGB Flood Light



Product Features

- RGB and White (3000~6000K)
- Automatic night-time operation
- Remote control allows brightness and lighting time settings
- Separate solar panel with 5m lead
- Match together with the RGB Solar Bollard to synchronise colours
- 120° Beam Angle
- IP65 Housing
- Weight: 5.5kg



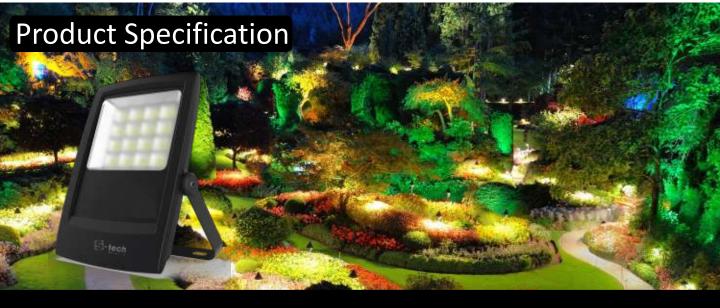




Specification Overview

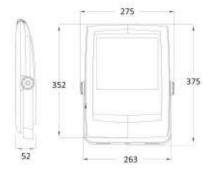
Model	Power	Power Requirement	Colour Temp	Lumens	Beam Angle	Trim Colour	Dimensions
SFL-RGB60	60w	Solar	RGB + 3000~6000K	5000lm	120°	Black	Light: 375 x 275 x 52mm

Panel: 600 x 370 x 18mm



Specification

60w Solar RGB Flood Light





Model SFL-RGB60 **Colour Temperature** RGB + 3000~6000K (selectable) 5000lm Lumen (lm) Efficiency (Im/w) >100lm/w **Light Source LED** CRI (%) ≥80 120° Beam Angle **Power Requirement** Solar Powered **Battery** LifePO4, 6.4V 18AH **Charging Time** ~8 Hours (from 0-100%) **Operation Time** Dusk to dawn Housing Aluminium Remote Control 2.4G (up-to 25m) Sensor No Lifespan >40,000 hours **Operation Temperature** -10°C~+40°C Product Dimension (light) 375 x 275 x 52mm Product Dimension (solar panel) 600 x 370 x 18mm Weight 5.5kg **Protection Rating IP65** Warranty 2 Years

Specifications are subject to change without notice

^{*} S-Tech solar products are designed for dusk to dawn operation with added allowance for winter conditions, however you must be aware that in winter months it is possible that some nights the light will not last all night due to inclement weather conditions limiting charging time. Solar is not recommended for any locations classed as critical lighting areas where lighting is required all night.