



40w LED/Solar Flood Light

Product Features

- ON/OFF, modes and lighting time adjustable with the supplied remote control
- Automatic night time operation
Smart power battery detection – LED brightness will be automatically reduced to prolong battery life
- Separate solar panel with 4m lead
- 120° Beam Angle
- IP65 Housing
- Weight: 2.5kg



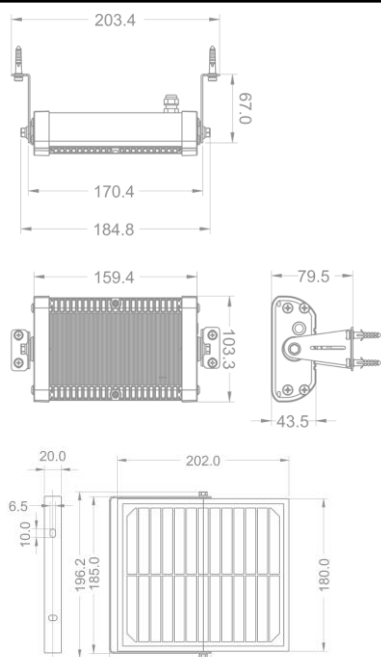
Specification Overview

Model	Power	Power Requirement	Colour Temp	Lumens	Beam Angle	Post Colour	Dimensions
SFL-40WA	40w	Solar	6000K	4600lm	120°	Black	168 x 104 x 42mm

Product Specification



40w LED/Solar Flood Light



Lighting Mode:

ON: Activates light to turn on at dusk at the preset M1 mode

OFF: Turns light off so will not turn on at night

M1: Light will come on 100% until dawn

M2: Light will come on 50% until dawn

M3: Light 80% 5 hrs then 20% until dawn

T: Short press once for 3hrs at 100% brightness (indicator flashes red for 5 seconds)

Short press twice for 5hrs at 100% brightness (indicator flashes green for 5 seconds)

When the timing ends, the light will switch off until the next night where the program will be repeated



* 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.

Specification

Model	SFL-40WA
Colour Temperature	6000K
Lumen (lm)	4600lm
Efficiency (lm/w)	>100lm/w
Light Source	LED
CRI (%)	≥80
Beam Angle	120°
Power Requirement	Solar Powered
Battery	3.7V 2.6Ah
Charging Time	~8 Hours (from 0-100%)
Operation Time	Dusk to dawn*
Housing	Aluminium
Lifespan	>40,000 hours
Operation Temperature	-10°C~+40°C
Product Dimension (light)	171 x 104 x 44mm
Product Dimension (solar panel)	180 x 202 x 20mm
Weight	2.5kg
Protection Rating	IP65
Warranty	2 Years

Specifications are subject to change without notice