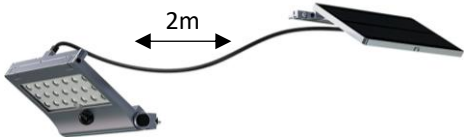**S-tech** LED Lighting

**Solar Flood Light**
MINI – 1,000lm

SOLARPOWERED

## Product Features

- 67w Halogen Equivalent
- 6000K
- Dusk to Dawn Operation
- Inbuilt PIR Motion Sensor
- Flexible mounting options
- 4 mode settings
- Automatic night-time operation
- 0-90° adjustable light head and solar panel
- Includes kit to remote mount solar panel (length: 2m)
- IP65 Housing
- IK06 Impact Rating
- Weight: 650g

2m

Includes kit to remote mount the solar panel
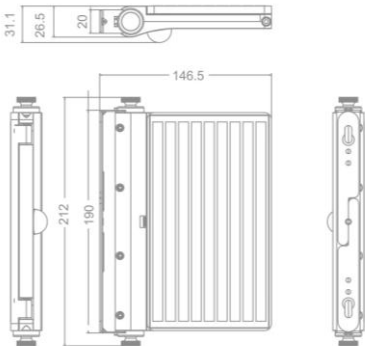
Fully portable, includes table stand

1 YEAR WARRANTY

## Specification Overview

| Model | Equivalent | Colour Temp | Lumens | Beam Angle | Trim Colour | Dimensions |
|---|---|---|---|---|---|---|
| SML-MINI | 67w Halogen | 4000K | 1,000lm | 120° | Dark Grey | 190 x 146.5 x 26.5mm |

## Solar Flood Light
### MINI – 1,000lm

**67w** Equivalent (Halogen)

**s-tech** LED Lighting

**Switch to Excellence**

| Model | Power | Lumens | CCT | Dimension (W x H x D) | Weight |
|---|---|---|---|---|---|
| SML-MINI | 67w Equivalent (Halogen) | 1,000lm | 4000K | 190 x 146.5 x 26.5mm | 650g |

### Specification

| | | | |
|---|---|---|---|
| CCT | 4000K | Housing | Polycarbonate |
| Efficacy | >100lm/w | Lens | Polycarbonate |
| CRI (%) | ≥80 | Housing Colour | Dark Grey |
| Beam Angle | 120° | Operation Temperature | -10°C to +55°C |
| Solar Panel | 2.2w | Lifespan | >30,000 hours |
| Battery | LifePO4, 3.7V 14.8WH | Remote Control | No |
| Charging Time | ~8 Hours (from 0-100%) | Motion Sensor | PIR |
| Operation Time | Dusk to dawn* | Sensor Range | ≤6m |
| Impact Rating | IK06 | | |
| Protection Rating | IP65 | Warranty | 1 Year |

### Dimensions

### Mode Settings

**M1** = 10% then 100% when motion detected (60s)
**M2** = 0% then 100% when motion detected (60s)
**M3** = 30% brightness (6H) then off
**M4** = 100% brghtness (2H) then off

### Features

**PIR Sensor**
Black sensor to eliminate false triggers by interference.
Max. detection:  5m

\* 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.

Specifications are subject to change without notice