

- 130w Halogen Equivalent
- 6000K
- **Dusk to Dawn Operation**
- **Inbuilt PIR Motion Sensor**
- Universal mounting options
- Remote control for mode settings
- Automatic night-time operation
- 0-180° Adjustable light head and solar panel
- Adjustable Beam Angle (60°, 90° or 120°)
- **IP65 Housing**
- **IK08 Impact Rating**
- Weight: 2.3kg

Universal Mounting Options





Ground



Pole



Flagpole



Ext. Arm









Model Equivalent **Colour Temp** Beam Angle **Dimensions** Lumens Trim Colour SFL-U20

Product Specification

Solar Flood Light UniFlood – 2,000lm





Switch to Excellence

Model	Power	Lumens	ССТ	Dimension (W x H x D)	Weight
SFL-U20	130w Equivalent (Halogen)	2,000lm	6000K	279.5 x 306 x 59.5mm	2.3kg

5. 2 5 2 5	(Halogen)	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Specification	ı			Dimensions
ССТ	6000K	Housing	Aluminium housing with toughened glass	
Efficacy	>100lm/w	Lens	PC	_
CRI (%)	≥80	Housing Colour	Grey	59.5 49
Beam Angle	Adjustable 60°/90°/120°	Operation Temperature	-20°C to +60°C	279.5
Solar Panel	7w	Lifespan	>40,000 hours	
Battery	LifePO4, 3.7V 10,000mAH	Remote Control	IR (up-to 8m)	337.8 306
Charging Time	~8 Hours (from 0-100%)	Motion Sensor	PIR	
Operation Time	Dusk to dawn*	Sensor Range	≤5m	
Impact Rating	IK08			_
Protection Rating	IP65	Warranty	2 Years	_

Options Remote Control Instructions



Extension Arm – 500mm Model: SFL-U-ARM



^{*} 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.







Beam Angle Selector

Simply rotate the Beam Angle selector to choose either 60°, 90° or 120°



PIR Sensor

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





Universal Design

Both the LED section and Solar Panel is adjustable by 180°





