



12w LED/Solar Shed Light

Product Features

- 360mm Batten
- Automatic night-time operation
- Built-in PIR motion sensor
- Supplied with remote control and wall switch
- Light can be used during the day or night
- Dedicated 5V USB charge port
- Cable Length: 5m (panel to light), 3m (light to wall switch)
- 120° Beam Angle
- Lamp Impact Rating: IK06
- Lamp Rating: IP65
- Weight: 2.00kg



Remote Control



Wall Switch



Specification Overview

Model	Power	Power Requirement	Colour Temp	Lumens	Beam Angle	Trim Colour	Dimensions
SSBL-12W	12w	Solar	6000K	1200lm	120°	White	Light: 65x80x360mm Panel: 350 x 170 x 17mm

Product Specification



12w LED/Solar Shed Light



Wall Switch



Mount the wall switch within 3m of the light fitting near the door to allow you to switch on and off the light.
Operation as follows:

- 1st Push : 100% Brightness
- 2nd Push : 50% Brightness
- 3rd Push : 30% standby brightness, 100% when motion
- 4th Push : Light Off



Remote Control



- Switch light ON/OFF 100% Power (activates day mode)
- Automatic ON/OFF, dusk to dawn (activates night mode)
- Increase Brightness
- Decrease Brightness
- 0% Standby, 100% when motion
- 30% Standby, 100% when motion
- Works for 2hrs then off
- Works for 4hrs then off
- Works for 6hrs then off

Settings for night mode only

Specification

Model	SSBL-12W
Colour Temperature	6000K
Lumen (lm)	1200lm
Efficiency (lm/w)	>100lm/w
Light Source	LED
Beam Angle	120°
Power Requirement	Solar Powered
Cable Length	5m
Battery	3.7w 8.8AH Lithium Battery
Charging Time	~6 Hours
Operation Time	Dusk to dawn*
Light Housing	Aluminium and Polycarbonate
Lifespan	>40,000 hours
Operation Temperature	-15°C~+70°C
Product Dimension (light)	65 x 80 x 360mm
Product Dimension (solar panel)	350 x 170 x 17mm
Impact Rating (light head)	IK05
Weight	2.00kg
Protection Rating	IP65
Warranty	2 Years

Specifications are subject to change without notice

This product is designed for residential use and supplied with wall switches and a remote control. We recommend the SWP-2FT-12CM for commercial applications, however this will only operate at night (dusk to dawn).

* 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.