



**Features**

- Smart power management (23 hour autonomy)
- 4 day back-up charge
- No trenching or cabling costs required
- Corrosion resistant
- Environmentally friendly - no electricity usage

This product has a backup charge. If conditions remain overcast for 4 consecutive days the solar light will remain operational over this period. After approximately 4 days, light output will decline until the battery can re-charge efficiently via adequate sunlight.



**Applications**

Suitable for outdoor use such as garden and pathway lighting.

Part no.	SLL4SW	SLL4SC	SLL4SD
Power (W)		4	
Lumen (Lm)		500	
Power source		2 x 4.5 AH 6.4V Lithium battery	
Light source		High brightness LEDs	
Housing		Die casting Aluminium	
Colour temp	Warm white, 3500k	Cool white, 5000k	Daylight, 6500k
Operating temp		-15°C to +65°C	
Solar panel		7W Monocrystalline	
Charging		6 hours / day	
Dimensions (mm)		Length: 1000 Width: 360	
Weight (Kg)		9.5	
IP rating		65	
Lifetime		Up to 12 years	
Warranty		3 years	



All electrical work must be performed by a qualified electrician.