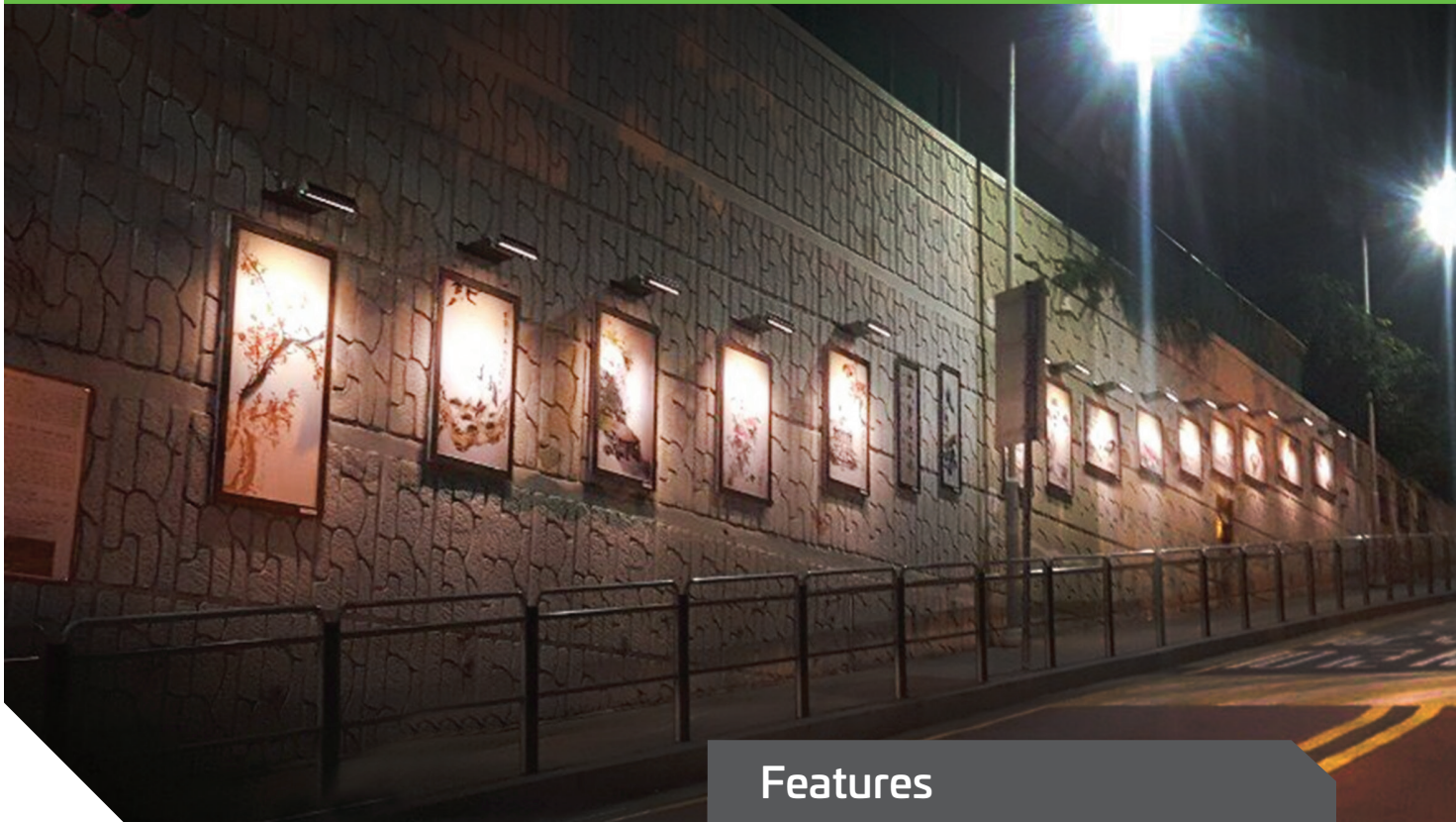


SOLAR ADVERTISING & WALL LIGHTING



Features

This versatile solar light lends itself to varied automatic dusk to dawn lighting applications from sign illumination, aesthetic wall wash lighting, to the highlighting of stairs, decks, walkways, or features in the garden.

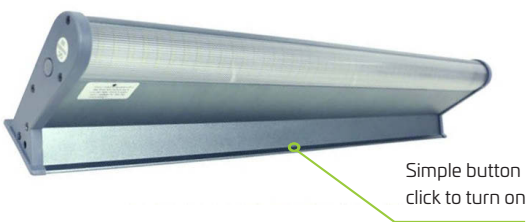
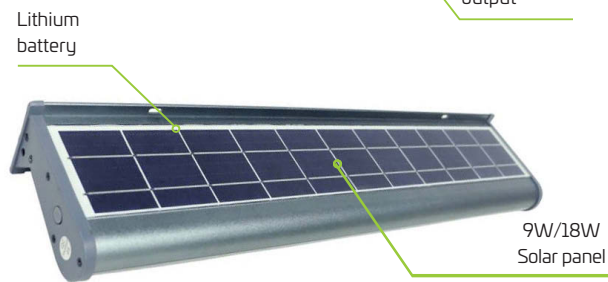
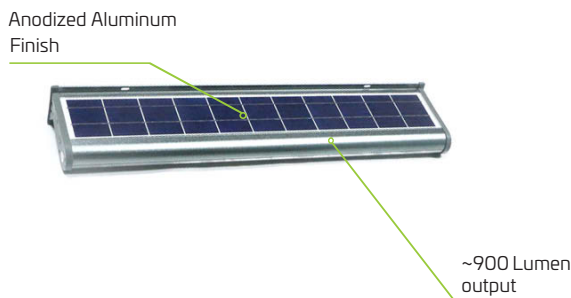
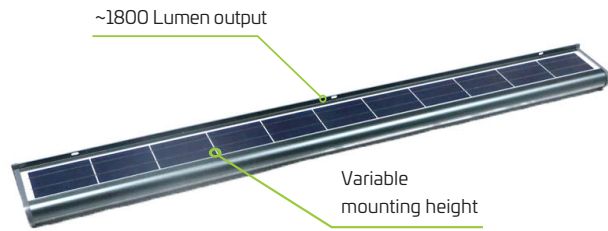
The sturdy bracketing allows the LEDs to face down whilst the solar panel retains exposure to sunlight. We offer two length fittings, both smart lighting modes of operation ensuring there is a size and program to suit the application. Illuminate effectively and efficiently without the need for cabling. Available in a 9W, 900 lumen (600mm long) or 18W, 1800 lumen (1200mm long) model.



Luminaire Height **Variable**
Lumen Output **~900/1800 lm**
LED Output **4.2/8.2 W**

- Stylish and functional solar lighting
- Temporary or permanent installations
- Programmable smart lighting
- Automatic dusk to dawn operation
- Wall or decorative lighting, advertising or highlighting
- Premium-grade solar lighting
- Fixed LED and panel bracketing
- Integrated all-in-one design
- Fully sealed cast aluminium body in an anodized finish
- Fixed LED module delivers face down lighting control
- 2 year warranty for faulty workmanship or component failure not influenced by external means

SOLAR ADVERTISING & WALL LIGHTING SPECIFICATIONS



Applications

Sign Lighting | Wall Wash | Advertising Lighting

Technical Data

Solar Panel Wattage	9W / 18W
LED Output	4.2W / 8.2W
Lumen Output	~900 Lumen/1800 Lumen
Battery Type	Lithium
Battery Specifications	(76.96Wh) 20.8AH (153.92Wh) 41.6AH
Autonomy	Setting Dependant
Correlated Colour Temp (CCT)	6000K
Fixture Size	600 (l) x 120 (w) x 70 (h) mm 1200 (l) x 120 (w) x 70 (h) mm
Light Source	SAMSUNG 2835
Recharge	~6 hours
Mounting Height	Variable
Mounting	Variable
Finish	Anodized Aluminum
Warranty Period	2 years
SKU	SOLL009/10 - SOLL009/20

Mode of Operation

Simple button click to turn on

The present program will operate as such

Auto ON at dusk, 5 hours at 100% output followed by + 25% output, Auto OFF at dawn

As we continue to improve the products function and/or design specifications and data provided may change without notice. Errors and omissions accepted.