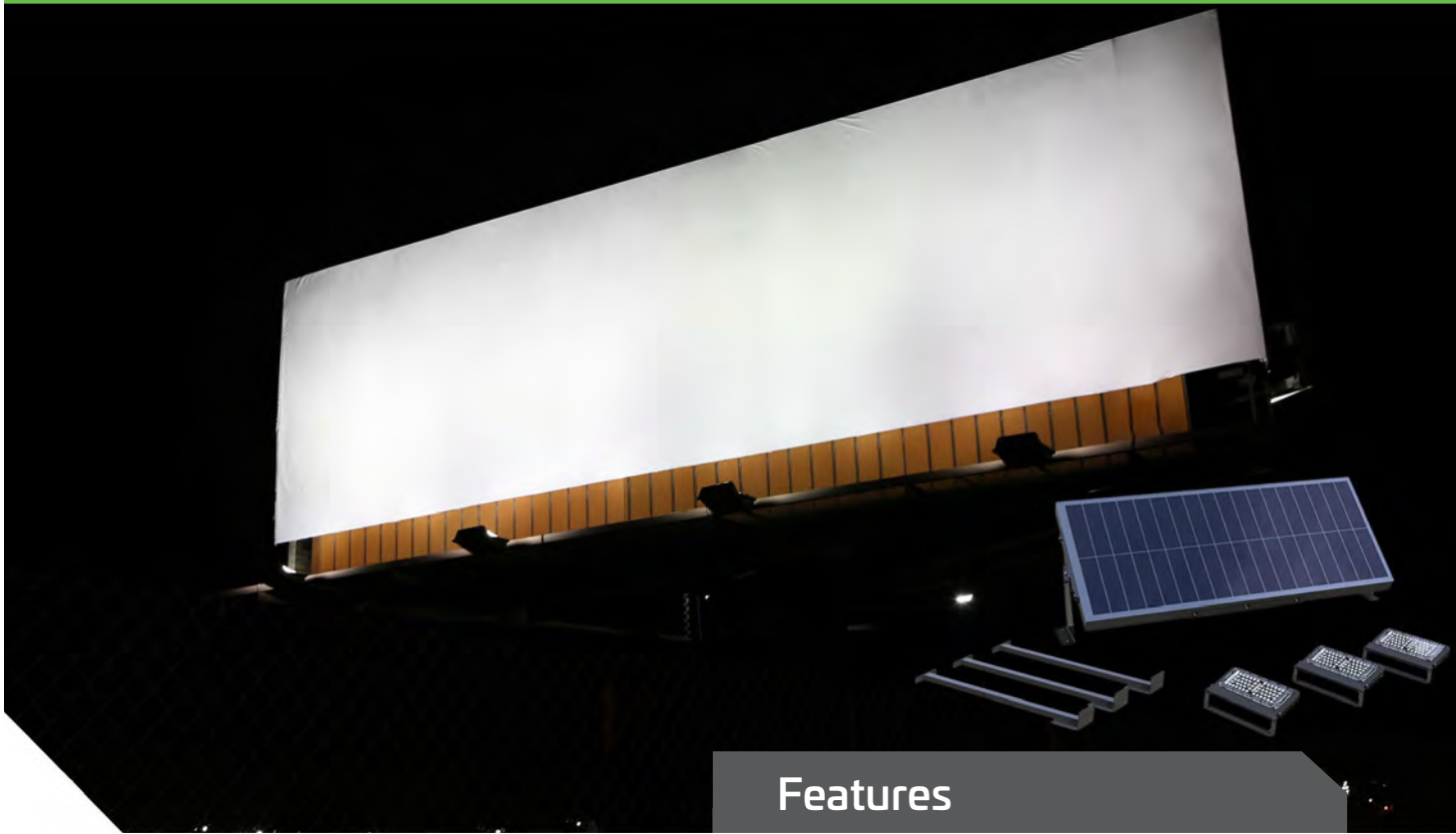


SOLAR BILLBOARD LIGHTING - TRIPL



Features

Solar Lighting Design commercial grade solar billboard and sign lights are a simple and efficient method of illuminating billboards, entry statements, advertising and building entry signage without connection to mains power. We offer several lighting solutions that will illuminate billboards of most sizes and designs. The lights automatically illuminate at dusk following a programmed mode of operation ensuring the message is visible from dusk to dawn. Our solar billboard lights are plug and play systems that can be installed quickly without the need for an electrician. The product is supplied with all necessary equipment for most installations including solar panel, cables, mounting brackets and highly efficient, pivoting LED fixtures that allow for lighting from above or below.

- Stylish and functional solar lighting
- Pivoting LED modules deliver lighting control
- Smart lighting programmed Mode of Operation
- Automatic dusk to dawn lighting
- Ideal for small to medium billboards and signs
- 210 lumen/watt LED output
- Integrated design
- Mounting above or below sign face
- Premium-grade solar lighting. Fully sealed aluminium body in a powder coated black finish
- Premium Phillips LEDs
- Custom brackets manufactured on request
- 2 year warranty for faulty workmanship or component failure not influenced by external means



Luminaire Height	Various
Lumen Output	3*7000lm
LED Output	3*35W

SOLAR BILLBOARD LIGHTING - TRIPLE



Applications

Billboard | Entry Statements | Signage

Technical Data

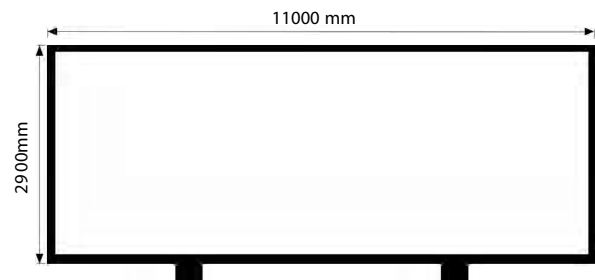
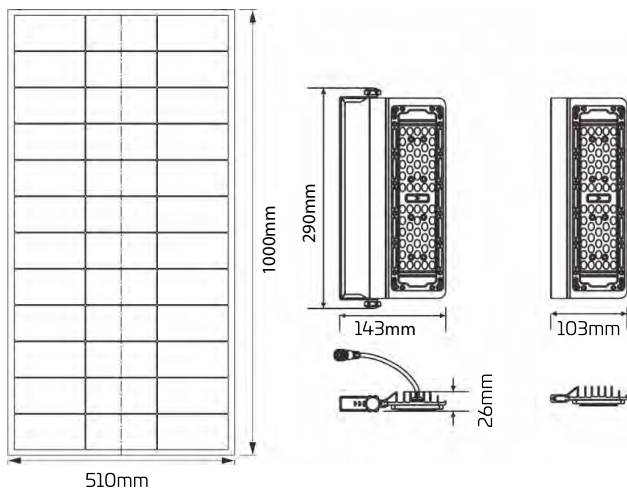
Solar Panel Wattage	100W
LED Output	3*35W
Lumen Output	3*7000 lm
Battery Type	LiFePO4
Battery Specifications	576Wh
Autonomy	2-3 nights on full charge
Correlated Colour Temp (CCT)	6000K
Light Source	Phillips LED
Recharge	5 hours
Mounting Height	Various
Mounting	Mounting above or below sign face
Finish	Powder-coated Black
Warranty Period	2 years
SKU	SOLLBB/105



Mode of Operation

Default program – Auto ON at dusk. 100% output for 2 hours, 80% output for 3 hours followed by 25% output until dawn.

*Lumen output directly related to battery charge



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