



PRODUCT CATALOGUE

SHELTER LIGHTS



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Whether retrofitting existing shelters or incorporating solar technology into the design and manufacture of a new shelter, we can deliver on all your requirements.

Our range of solar shelter lights are available in kit form and are easily retrofitted to any existing bus, tram or train shelter.

The quantity of lights, battery capacity and solar panel size can all be increased as necessary to satisfy the suitable lighting requirements of the shelter.



ECO-BSL



Model	ECO-BSL
LED	7 pcs - highbrightness
Solar Panel	18.5 x 18.5cm (4W)
Lithium Battery	2 x 3.7V/1500MA
Working Time	30 Hours (full charge)
Charging Time	7.5 Hours
Controller	Sensor or remote options

BENEFITS

- Vandal proof
- Long battery life
- Easy installation
- Fully guaranteed
- Suitable for all existing shelters

APPLICATIONS

Bus, Train and Tram Shelters, Public Restrooms.

The solar shelter lights have been designed so that anyone can install them without the need for experts. The lighting device is constructed from resin with a small cluster of encased LED lights, which mounts flat to the roof of the shelter.



solar made easy



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