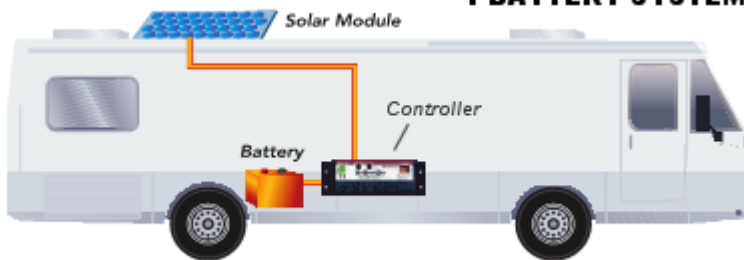


Light up your RV Caravan shed, greenhouse, boat house or garage

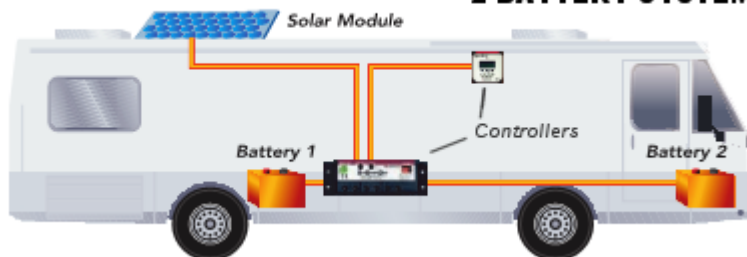


Have a cabin or residential home in a remote location where electrical power is unavailable? Our off-grid solar power systems that can provide power for your remote structure. These systems utilize solar panels, a charger controller, battery, and wiring cables. Additionally included for multi-panel system kits the necessary solar panel mounting hardware, array combiners, and array-to-combiner wiring cables. AC upgrades are also available by adding a DC-to-AC electric power inverter

### 1 BATTERY SYSTEM



### 2 BATTERY SYSTEM



The Fountain Business Park Ellis Street Coatbridge ML5 3AA  
Phone: 07540 479985 Email: sales@edenillumination.com

The Studio 55 Castle Terrace Leven Fife KY8 5EU  
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## Getting the best out of your solar products

With the right product and a little planning, solar can and does work year round in the UK. Naturally what you can expect in terms of performance in the winter, is not going to be what you might get at the height of summer but it can still do a solid job for you.

A poorly positioned panel is often the crucial difference between satisfaction and disappointment when it comes to the performance of your product.

Put simply: The fewer obstructions between the sun and your solar panel the better your unit will perform.

### Your solar panel should be:



South facing or as near as possible



Outside of any glass windows and wiped clean from time to time

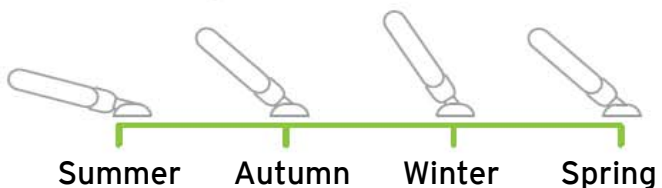


Free from any shadows; particularly important between 10am - 2pm

Correctly angled toward the sun for the time of year



South →



For any further advice please contact us