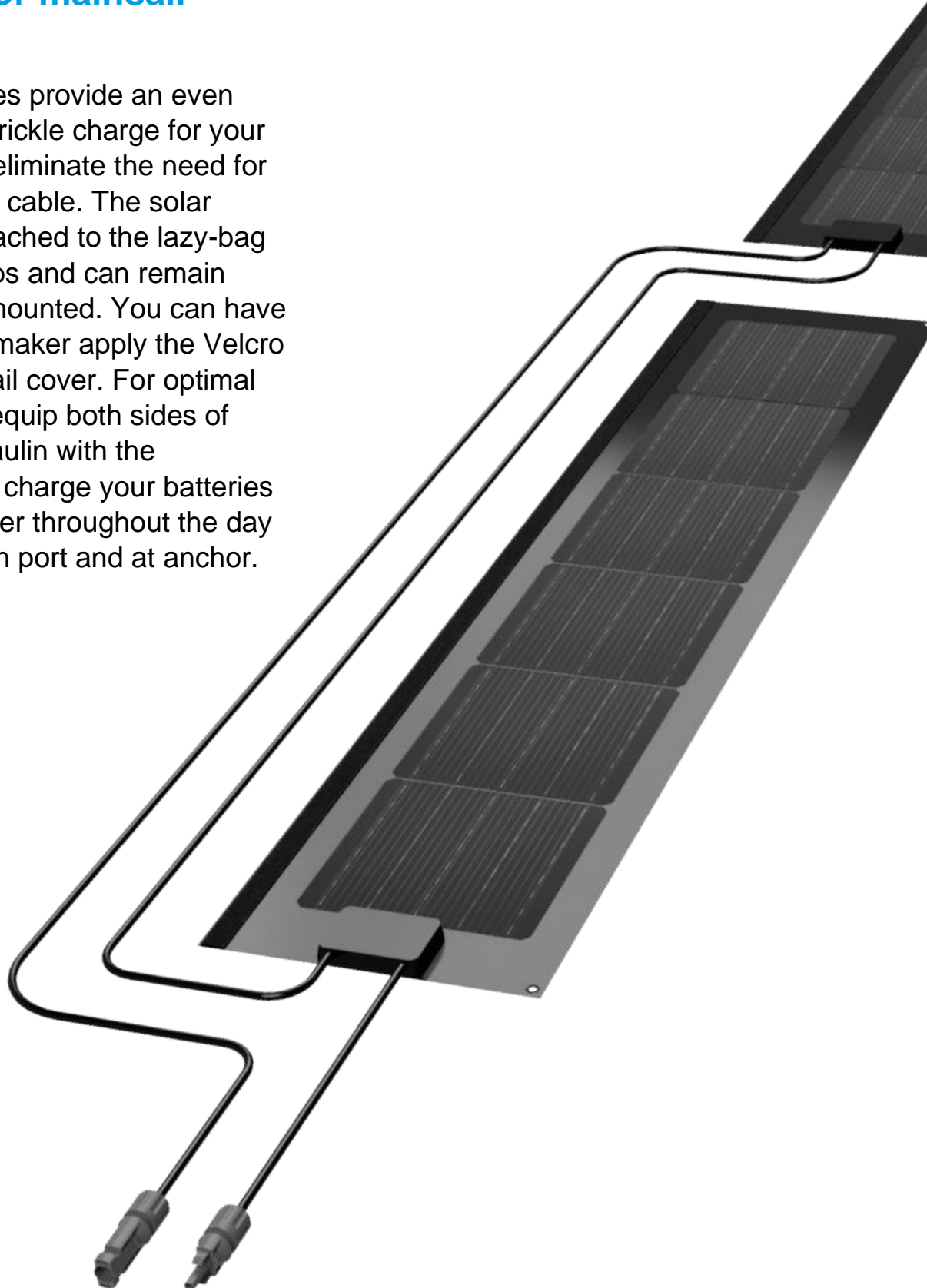


Datasheet: FLINstripes



FLINstripes - Solar modules for mainsail tarpaulins

The FLINstripes provide an even and constant trickle charge for your batteries and eliminate the need for a shore power cable. The solar panels are attached to the lazy-bag via Velcro strips and can remain permanently mounted. You can have your local sailmaker apply the Velcro tabs to your sail cover. For optimal energy yield, equip both sides of your tree tarpaulin with the FLINstripes to charge your batteries with solar power throughout the day while sailing, in port and at anchor.



Datasheet: FLINstripes

Technical data

| | | |
|-------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| |  |  |
| Model | 2 M | 3 M |
| Dimensions* | 1055 mm x 230 mm x 1.5 mm | |
| System length | 2.2 m | 3.35 m |
| Min. tree length | 2.5 m | 3.5 m |
| Cabel length** | 200 mm | |
| Plug type | MC4 | |
| Weight | 1.3 kg | 2 kg |
| Power | 66 W | 100 W |
| V_{oc} | 8.5 V | 12.9 V |
| I_{sc} | 9.7 A | |
| V_{MPP} | 7.5 V | 11.3 V |
| I_{MPP} | 8.9 A | |
| Protection class | IP67 | |

* The dimensions refer to one module.

** The cable length is measured from the front module.

Note: The data listed are guide values which are subject to a production-related tolerance.