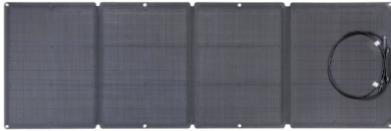


## ECOFLOW PANEL SOLAR 110W RECHARGE PORTABLE BATTERY



Reference: 50022004

### ECOFLOW PANEL SOLAR 110W RECHARGE PORTABLE BATTERY

The solar panel EcoFlow 110W is designed to produce maximum energy at any time of day when paired with an EcoFlow power station. The solar panel has a high conversion efficiency of 21-22% and the EcoFlow MPPT power plant algorithm offers better performance in cold and cloudy environments within the operating range.

Made up of efficient monocrystalline silicon cells, it can recharge portable power plants and your electrical devices and keep your equipment running without interruption when connected to our portable power plant.

The 110W EcoFlow solar panel is dust and water resistant to withstand all weather conditions, ideal for outdoor activities.

The Kickstand case protects the solar panel during transport. The case also acts as a kickstand and allows you to position the solar panel in any direction or orientation, allowing you to connect multiple solar panels together without obstacles.

#### TECHNICAL FEATURES

Rated power: 110W ( $\pm$  5W)  
Efficiency: 21% -22%  
Connector type: MC4  
Open circuit voltage: 21.4V (Vmp 18.2V)  
Short circuit current: 6.3A (Imp 6.0A)  
Cell type: Monocrystalline silicon  
Operating and storage temperature: -20 ° C to 85 ° C  
Closed dimensions: 420 x 514 x 24 mm  
Open dimensions: 1580 x 514 x 24 mm  
Weight: 6 kg

Looking for a product with different technical characteristics? [HERE](#) you can find the area dedicated to portable batteries or UPS units.

#### Technical Sheet

Nominal power continuous	110 W
Operating temperature (°C)	-20 / 85
Open size (mm)	1580 x 514 x 24
Closed size (mm)	420 x 514 x 24

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Weight (Kg)	6
Efficiency	21% - 22%

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