

POLAR SOLAR PANEL SP100W



Product price:

212,30 € tax excluded

Product description:

Polar Solar Panel SP100W: the portable solar charging solution

The Polar Solar Panel SP100W is a flexible 100W solar panel, compatible with the Polar 27000 power station. It can be connected in parallel with another panel to reach a total of 200W and optimise charging times.

The panel is made of ETFE, an innovative and environmentally friendly polymeric material characterised by long life, high strength and lightness. The anti-corrosion and anti-UV treatment also makes it resistant to weather and ultraviolet rays.

The Polar Solar Panel SP100W offers excellent light transmittance, providing an efficiency of up to 22%. This means that it can convert up to 22% of sunlight into electrical energy.

Advantages:

- 100W power
- Compatible with the Polar 27000 power station
- Connectable in parallel
- Durable and lightweight ETFE material
- Anti-corrosion and UV treatment
- Excellent light transmittance

Uses:

- The Polar Solar Panel SP100W is ideal for a wide range of activities, including:
- Camping and hiking
 - Car trips



Emergencies
Outdoor events
Garden work

POLAR SOLAR PANEL SP100W

Power: 100 W
Efficiency: 21-22
Number of Sections: 2
Led diode: yes
Degree of protection IP65
Weight: 4.6 kg

Output voltage and current

USB

QC 3.0 : 5V/3A - 9V/2A - 12V/1.5A
TYPE-C : 5V/3A - 9V/2A - 12V/1.5A -
PD18W
MC4
Anderson 12-18V/5.55A
DC

Looking for a product such as the POLAR SOLAR PANEL SP100W? [HERE](#) you can find the area dedicated to portable batteries or UPS units.

Non-binding images and technical data.

Product features:

Protection degree: IP65
Power (W): 100
Length (mm): 1220
Width (mm): 560
Height (mm): 610
Weight (Kg): 4.6
Efficiency: 21-22
Type Solar Panel: EFTE Panel
Numero Sezioni: 2





LED Diode: Yes

