

## PRODUCT INFORMATION SHEET

### 100W Solar panel



#### Product description

100W solar panel is a device that converts sunlight into electricity. Using solar energy, one of the most ecological and renewable energy sources, the panel can power various electronic devices or charge batteries. Such a solar panel is often used in situations where traditional sources of electricity are not available, such as during camping trips, car trips, boats or in remote places where access to the electricity network is limited. Thanks to their portable size and versatile output options, such panels are also useful as a home emergency power source.

#### Characteristics

- power: 100W;
- cable type: MC4;
- ingress protection (IP): X4;
- USB-A output: QC3.0, max 24W (5V/9V/12V);
- USB-C output: PD, max 45W 9A (5V/9V/12V/15V);
- dimensions of folded panel: 560 x 630 x 45 mm;
- dimensions of the unfolded panel: 1265 x 560 x 25 mm;
- the panel is a power source for power stations HT2E213, HT2E214 and HT2E215.

#### Technical data

HT2E216	5902801479069	100 W	1	2

<b>MC4 cable</b>	<b>IP X4</b>	<b>Output USB-A</b> QC3.0 Max 24W (5V/9V/12V)	<b>Output USB-C</b> PD Max 45W 9A (5V/9V/12V/15V)	<b>CLOSE</b> 560x630 x45 mm	<b>OPEN</b> 1265x560 x25 mm
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**Importer/ Импортёр:**  
**HR** GTV Croatia d.o.o.; ul. Roberta Frangeša Mihanovića 9,  
 10110 Zagreb, Hrvatska  
**Distributor:**  
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