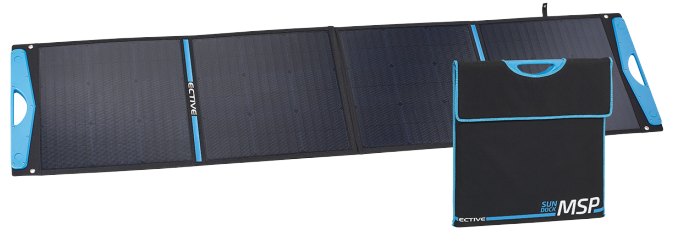


# MSP 200 SUNDOCK

## Foldable Solar Module

200W|19.8V|Monocrystalline



### Electrical Specifications

Rated power (Wp)	200W
Rated voltage (U <sub>mpp</sub> )	19.8V
Rated current (I <sub>mpp</sub> )	10.10A
Performance tolerance	+/- 3%
Open circuit voltage (U <sub>oC</sub> )	23.4V
Short circuit current (I <sub>sc</sub> )	10.908A
Cell efficiency	22.42%
Power/temp. coefficient	-0.43%/°C
Voltage/temp. coefficient	-0.34%/°C
Current/Temp. coefficient	0.05%/°C

### Technical Specifications

Temperature range	- 10 °C bis + 60 °C
Solar cells	Monocrystalline
Number of cells	72 (4 × 18)
Dimensions	2250 × 535 × 25mm
Dimensions (folded)	605 × 535 × 45mm
Weight	6.2kg
Connectors	Small Anderson
Cable length solar panel	1000mm
Cable length MPPT battery	3000mm
Cable cross section	2 × 3.3mm <sup>2</sup> 12AWG

### Dimensions

