MONO 200W 18V FLEXIBLE PHOTOVOLTAIC PANEL [1525×680mm]

REGULAR RANGE

PRODUCT CODE
5PANELPV200

EAN
5904100451388

CATEGORY
Photovoltaic panels and accessories

SUBCATEGORY
MONO FLEX photovoltaic panels (monocrystalline - flexible)

PRODUCT PAGE
voltpolska.pl/produkty/panel-fotowoltaiczny-elastyczny-mono...



ABOUT THE PRODUCT

The MONO FLEX flexible monocrystalline panel with a maximum power of 200 W is covered with a matt PET film and laminated EVA film. The waterproof construction enables the panel to be used in photovoltaic installations.

The panel has passed tests for electrical insulation, resistance to outdoor conditions, UV radiation, moisture, mechanical loads and temperature changes, as well as the hot spot (Hot-spot), strength and hail impact resistance tests.

TECHNICAL SPECIFICATIONS

Electrical Parameters (STC)	**Maximum power (Pmax)**	200 W
	Power tolerance	± 3%
	Open-circuit voltage (Voc)	22,46 V
	Voltage at maximum power (Vmp)	18,72 V
	Current at maximum power (Imp)	10,68 A
	Short-circuit current (Isc)	11,54 A
Efficiency and protection	**Module efficiency**	18%
	Solar cell efficiency	22%
	Rated fuse current	15 A
	Maximum photovoltaic array voltage	1000 V DC
	Protection class	IP65

VOLT POLSKA Sp. z o.o.

ul. Świemirowska 3, 81-877 Sopot
NIP 5851458032 | REGON 221142660
KRS 0000372066

voltpolska.pl
(58) 500-85-62
hurt@voltpolska.pl
pomoc@voltpolska.pl

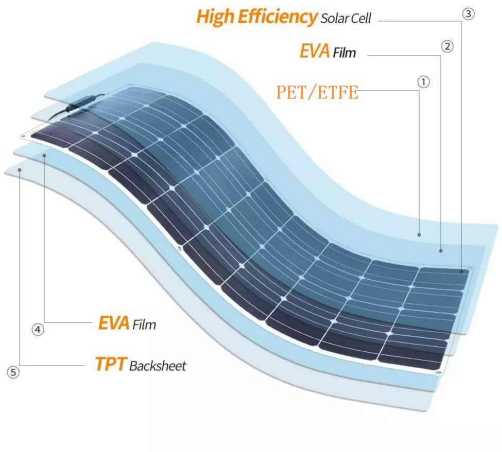
GENERATED: 2026-10-30 14:57

TECHNICAL SPECIFICATIONS - CONTINUED

Mechanical Parameters and Operating Environment	**Operating temperature range**	-40°C ~ +85°C
	Dimensions	1585 x 700 x 4 mm
	Net weight	4,6 kg
	Individual package dimensions	1605 x 720 x 35 mm
	Unit packaging weight	6 kg

PRODUCT GALLERY





VOLT POLSKA Sp. z o.o.

ul. Świemirowska 3, 81-877 Sopot
NIP 5851458032 | REGON 221142660
KRS 0000372066

voltpolska.pl
(58) 500-85-62
hurt@voltpolska.pl
pomoc@voltpolska.pl

This datasheet was generated automatically; technical data and images are for reference only and may change without notice. To the extent permitted by law, VOLT POLSKA accepts no liability for any errors or inaccuracies in this datasheet.