

Monocrystalline photovoltaic Module

Solet M45.6 - TF – 200W



Electrical Parameters

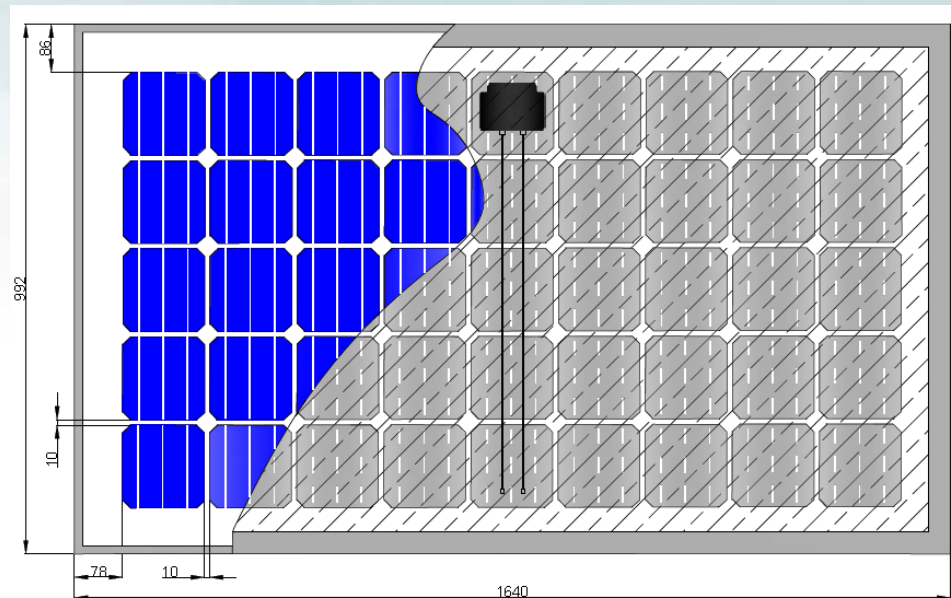
Type	Solet M45.6–200
Maximum Power* (PMPP)	200.1 – 205.0 Wp
Rated Voltage (VMPP)	25,2 V
Rated Current (IMPP)	8,1 A
Open Circuit Voltage (VOC)	28,3 V
Short Circuit Current (ISC)	8,5 A
Power tolerance	0+3 %

Working Conditions

Maximum System Voltage	DC 1000V (TUV)
Operating temperature	-40°C / +85°C
Maximum reverse current	15 A
Max. wind load/max. snow load	2400 Pa / 5400 Pa
IP protection level	65
Safety class	II

Specifications

Cell size	156x156 mm
Number of cells	5x9
Front side glass	3,2 mm tempered glass
Weight	19 kg
Dimensions (LxWxH)	1640x992x40mm
J-box	Plastic, IP65, ventilated
Cable length	1,1 m
Cable cross section size	4 mm ²
Plug-in connection	MC4 or equivalent
Frame	Anodised Al frame
Packing configuration	25 pcs./pallet



Module guarantee Module performance guarantee



12 years



90 % max output



80 % max output



IEC 61215
IEC 61730



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