

SOLAR MODULES POLYCRYSTALLINE

IBC PolySol 225 TE



PRODUCT ADVANTAGES:

Applicable for grid-connected systems

Power warranties*

- 25 years (80 %)
 - 12 years (90 %)
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5 years product guarantee*

For snowy loads up to 5400 PA suitably

Min power tolerance $\pm 2.5\%$

6~-Plus-Cells with sour texture, german module production

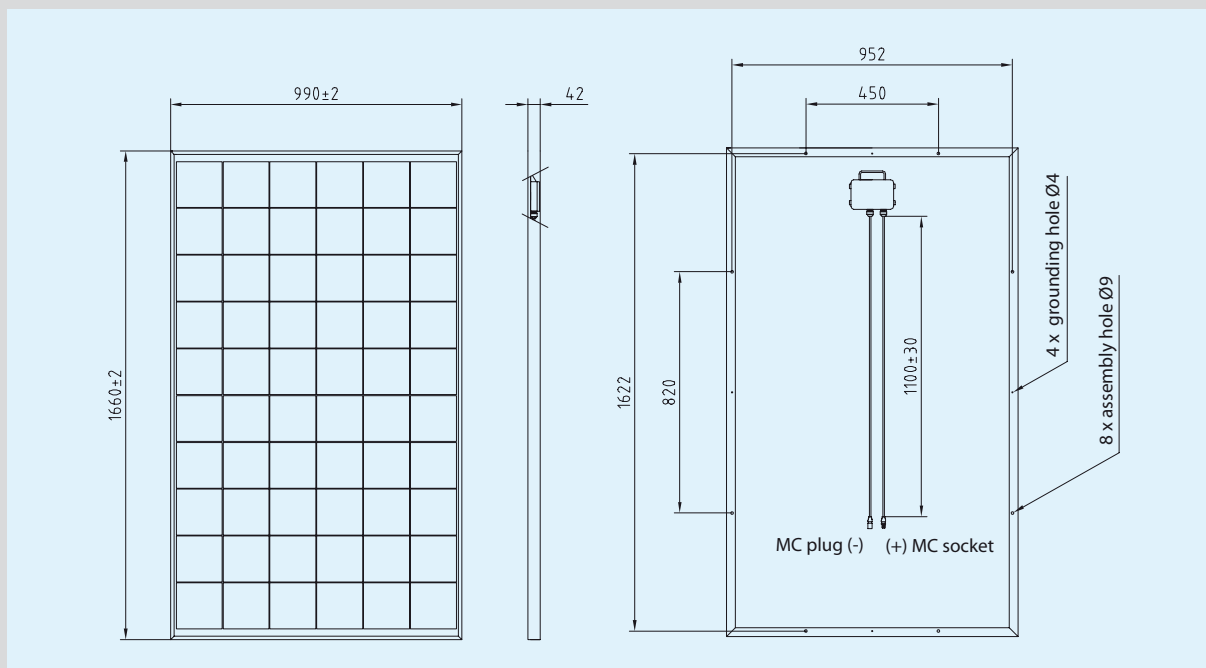
IEC 61730, Application Class A for a system voltage up to 930 V

IEC 61215 tested and certified

Fast and inexpensive mounting:

- Delivered ready for connection
 - Pre-confectioned cables
 - Multi-Contact plug-in connectors
 - Integrated bypass diodes
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100 % end control with individual registration of the electrical characteristics



Dimensioned drawing IBC PolySol 225 TE

TECHNICAL DATA:

IBC PolySol		225 TE
Nominal peak power	Wp	225.0
Guaranteed minimum power	Wp	219.3
Nominal voltage	V	30.3
Nominal current	A	7.44
Open circuit voltage	V	36.7
Short-circuit current	A	8.13
Temperature coefficient of I_{sc}	%/K	0.029
Temperature coefficient of U_{oc}	mV/K	-127
Temperature coefficient of P_{max}	%/K	-0.4
Length	mm	1660
Width	mm	990
Height	mm	42
Weight	kg	22.0
Mounting holes Ø 9 mm	Pieces	8
Article numbers		220060225TE

* The complete and individual valid guarantee conditions are relevant, which will be handed out by your IBC-representative on request.

Electrical values under standard test conditions: 1000 W/m²; 25 °C; AM 1.5.
Subject to modifications that represent progress.

07-2008