

YUR.POWER

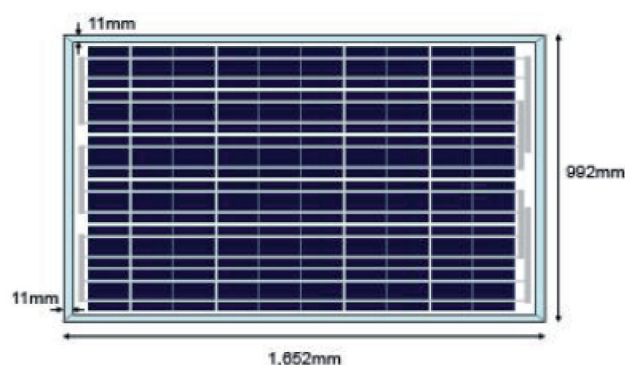
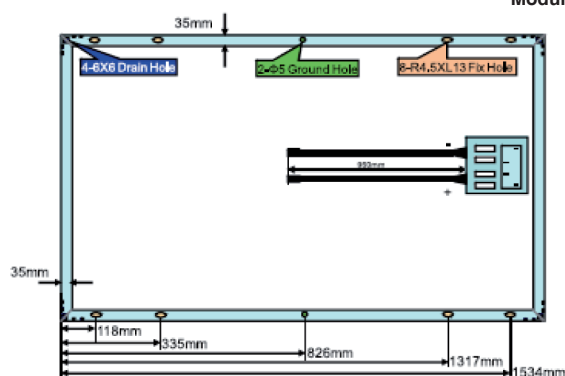
S-P225

Multicrystalline Solar Panels

Specifications

• Panel Type	225 Wp Multicrystalline silicon photovoltaic module
• Maximum Power (Pmax)	225 W
• Voltage @ Pmax (Vpm)	29,05 V
• Current @ Pmax (Ipm)	7,77 A
• Open Circuit Voltage (Voc)	37,26 V
• Short Circuit Current (Isc)	8,47 A
• Fuse Rating	15 A
• Power Tolerance	0 +3 %
• Maximum System Voltage	1000 V
• Efficiency	13,73 %
• Temperature Coefficients of Pmax (%)	-0,4147 % /°K
• Temperature Coefficients of Voc (%)	-0,3003 % /°K
• Temperature Coefficients of Isc (%)	+0,0254 % /°K
• N.O.C.T(Nominal Operating Cell Temp)	47,6 °C
• System Cell	6" x 6" Multicrystalline silicon
• No. of cells	60 pcs
• Module Size (WxLxH)	1652 x 992 x 50 mm
• Weight	Approximately 22 Kg
• Certification	IEC 61215 / IEC 61730 / ISO 9001 :14001 / REACH

Module dimension



measured at STC (Standard Test Condition; 1000 W/m² irradiance, AM 1.5G and 25 °C)

Warranty Notice: 5 years on materials. 10 years of 90 % output, 25 years of 80 % output

EAN : TBA

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