



KDM SOLAR TECH. DATA SHEET

Module type: KD-P260

Electric Data

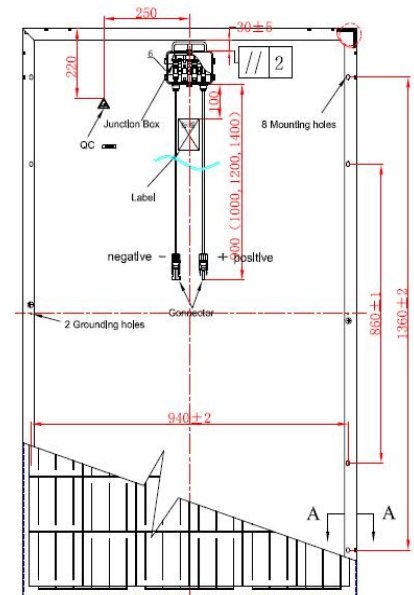
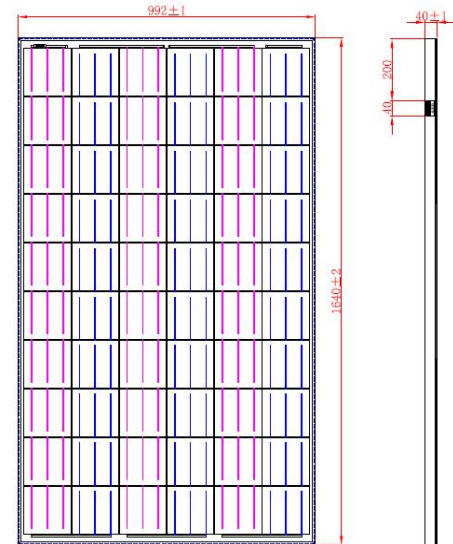
Wattage(W)	260
Open circuit voltage (Voc)	37.95
Short circuit current (Isc)	8.49
Maximum power voltage (Vmp)	32.02
Maximum power current (Imp)	8.12
Cell efficiency	17.81%
Module efficiency	15.88%
Maximum system voltage (V)	DC 1000V
Tolerance Wattage	0-+3%
Standard Test Conditions	AM1.5 1000mW/cm ² 25 °C

Mechanical Data

Cell (mm)	Poly-crystalline 156 x156
No.of cells	60 pcs
Dimension of module(mm)	1640x 992x 40
Weight	19.5kg
Front Glass	3.2mm Tempered glass
Frame	Aluminum

Temperature coefficient

Temperature coefficients of Isc (%)	0.045%/ °C
Temperature coefficients of Voc (%)	-0.27%/ °C
Temperature coefficients of Pm (%)	-0.408%/ °C
Temperature Range	-40 °C ~ +85 °C



Warranty

Workmanship and material	10 years
Linear power output	25 years



Member of CEC



TEL: +86-576- 85509111 FAX: +86-576-85831555 Email: panel@kingdomsolar.net Contact: Vivien Lin

Factory add.: Huifeng North Road, Jiangnan Development Area, Linhai, Zhejiang, China