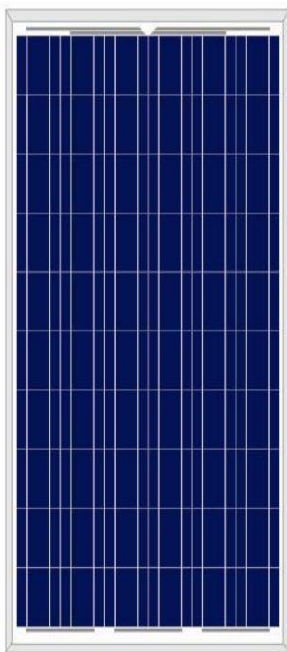


BOKANEG - HOUSSAM SOLAIRE

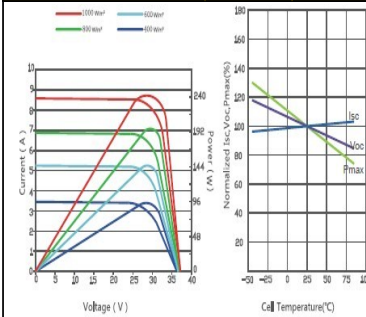
POLY 260W Solar panel



Technical parameter(with tolerance -3~+3%)

Model Type	TDC-P260-60
Maximum Power(W)	260Wp
Optimum Power Voltage(Vmp)	30.30V
Optimum Operating Current(Imp)	8.59A
Open Circuit Voltage(Voc)	37.7V
Short Circuit Current(Isc)	9.09A
Cell Efficiency (%)	18,40%
Module Efficiency (%)	15,98%

I-V Curves



Mechanical Characteristics

Cell Type	Polycrystalline 156x156 mm (6inch)
No of Cell	60(6x10)
Dimensions	1640X992X40 mm
Weight	19.3kgs
Front Glass	3.2mm, High Transmission, Low Iron, Tempered
Frame	Anodized Aluminium Alloy
Junction box	IP65 Rated
Output Cable	TUV 1x4.0mm ² , Length:900mm

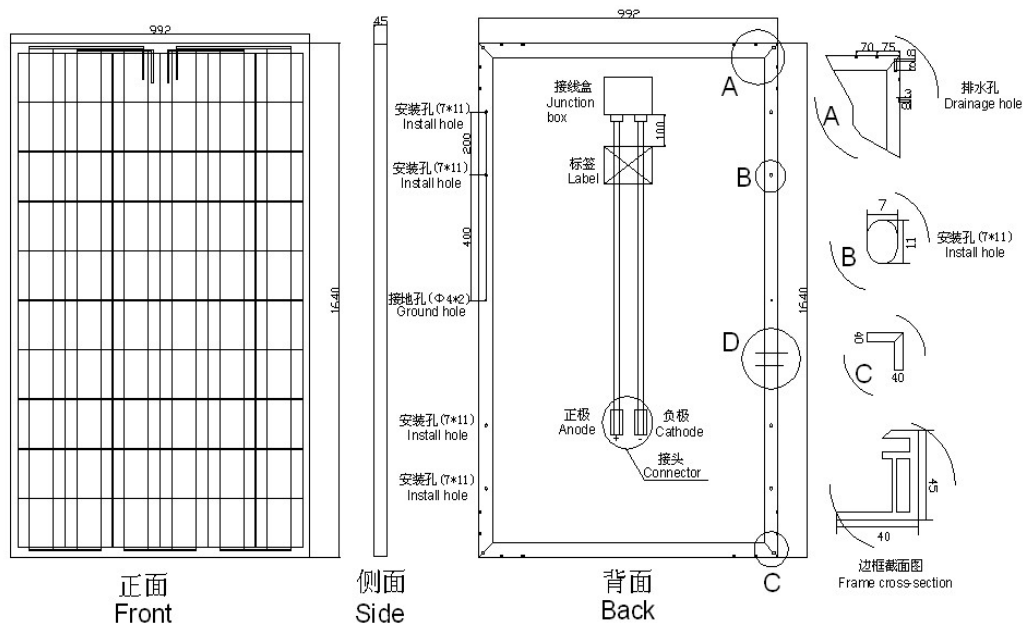
Packaging Configuration

Quantity/Pallet;	Quantity/40' HQ container	23pcs/pallet,	598pcs/40'HQ
Quantity/Pallet;	Quantity/20' GP container	20pcs/pallet,	240pcs/20'GP

Temperature and Coefficients

Operating Temperature(°C):	-40°C ~ + 85°C
Maximum System Voltage:	1000V(IEC) DC
Maximum Rated Current Series:	15A
Temperature Coefficients of Pmax:	-0.47%
Temperature Coefficients of Voc:	-0.389%
Temperature Coefficients of Isc:	0.057%
Nominal Operating Cell Temperature (NOCT):	47+/-2°C

Panel Drawing Map



Quality guarantee

1) Industry leading power output warranty(10 years/90%,25years/80%)

2) 10-year warranty on product-materials and processing technology

3) ISO9001:2000(Quality System Management) certified factory