

SOLAR MODULES: 335 Wp



Product Features

- Designed for very High Area Efficiency, suited for roof -top and ground mounted applications.
- Positive Power Tolerance.
- Excellent Performance at low Light condition
- Extremely Reliable Product Suited for all environment conditions.
- Designed for high voltage system of upto 1000VDC

Quality And Safety:

- Product warranty 10 years
- 25 years of linear power output warranty**
- Rigorous quality control meeting the highest international standards
- 100% EL tested to ensure micro crack free modules
- Certified for PID resistance
- Certified for salt mist corrosion resistance

Application

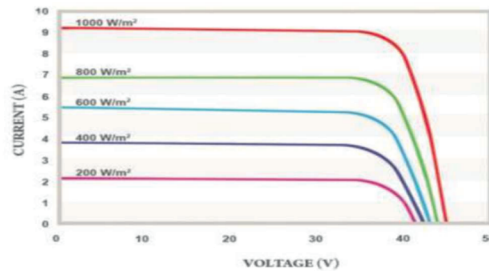
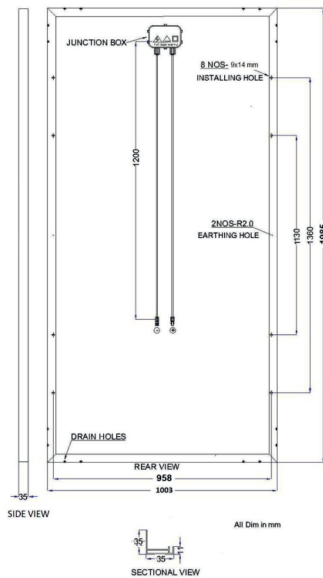
- On Grid large scale utility systems
- On-Grid rooftop residential & commercial systems
- Off-Grid residential systems
- Solar Farms
- Solar Water Pumping



KIRLOSKAR SOLAR MODULES

Specifications	KS 72 Series
Electrical Characteristics	
Model No.	GBPLF-72-335-24 (KS72P335)
Cell Type	Polycrystalline
Pmax* (W)	335
VOC (V)	45.80
Isc (A)	9.60
Vmax (V)	36.95
Imp (A)	9.13
Module Efficiency (%)	17.26
Power Tolerance	Positive Tolerance
Operating conditions	-40 °C +85°C
Maximum System Voltage	1000 VDC
Temp. Co cient (α, β, γ)%	0.050% / -0.341% / -0.424%
NOCT (Average)	45±2°C
Module Dimensions	1985x1003x35mm
Module Weight(kg)	20.7

Mechanical Drawing of Solar Panel



*Value at Standard Testing Conditions (STC) : Temp 25 Degrees C, Irradiance 1000W/m2, AM 1.5

*Please confirm mounting dimensions and ratings with our sales team before ordering Performance warranty

** Linear power warranty for 25 years with 2.5% for 1st year,

1st year degradation and 0.75% from year 2 to year 25 , IEC 61215, IEC 61730-1&2*, IEC701, IEC62804, IEC62716.

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