ELECTRICAL PERFORMANCE

Electrical Parameters Standard Test Conditions

Module Type
Power Output
Power Tolerance
Module Efficiency
Voltage at Pmax
Current at Pmax
Open-Circuit Voltage
Short-Circuit Current

STC:1000w/m² irradiance,25C module temperature,AM1.5

THERMAL CHARACTERISTICS

Nominal Operating Cell Temperature	NOCT	°C
Temperature Coefficient of Pmax	γ	%/°C
Temperature Coefficient of Voc	β_{voc}	%/°C
Temperature Coefficient of Isc	α_{isc}	%/°C

OPERATING CONDITIONS

Max.System Voltage
Max.Series Fuse Rating
O
Max static snow load
Max static wind load
Application Class

CONSTRUCTION MATERIALS

Front Cover(material/type/thickness)
Cell(quantity/

GENERAL CHARACTERISTICS

PACKING CONFIGURATION

INTERNATIONAL CERTIFICATES

IEC 61215, IEC 61730

ISO 9001: 2015(Quality management systems)

ISO 14001: 2015 (Environmental management systems)

OHSAS 18001: 2015 (Occupational health and safety)

I-V CURVE