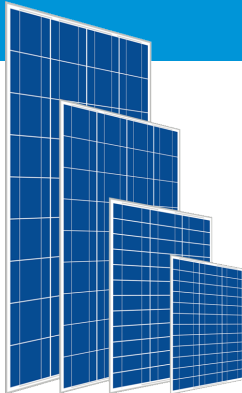


36 Cell 156*156 series Poly crystalline Solar Panel



Quality and Safety

- Rigorous quality control meeting the highest international standards
- High-transmissivity low-iron tempered glass, strong aluminium frame
Using UV-resistant silicon
- ISO 9001:2008 、 ISO 14001:2004 and OHSAS18001
- IEC61215,IEC61730,Safety Class II,conformity to CE

Features:

- Aesthetic appearance with excellent efficiency based on innovative photovoltaic technologies
- High quality, strong aluminium frame, passing mechanical load testing 5400 Pa and wind pressure 2400Pa

Warranties

- 10 years limited product warranty
- 10 years at 90% of the minimal rated power output
- 25 years at 80% of the minimal rated power output

Model	CNCC10W	CNCC20W	CNCC30W	CNCC50W
Maximum Power at STC (Pmax)	10W	20W	30W	50W
Optimum Operating Voltage (Vmp)	17.5V	17.5V	17.6V	17.8V
Optimum Operating Current (Imp)	0.57A	1.14A	1.70A	2.81A
Open-Circuit Voltage (Voc)	21.7V	21.7V	21.8V	22.0V
Short-Circuit Current (Isc)	0.61A	1.22A	1.82A	3.01A
Solar Module Efficiency (%)	12.9	13.1	13.07	14.1
Dimension	340*240*17mm	440*350*23mm	445*510*23mm	695*510*25mm
Weight	0.8kg	1.5kg	2.5kg	5kg
Operating Temperature	-40to85°C			
Maximum System Voltage	DC1000			
Maximum Series Fuse Rating	10A			
Power Tolerance	+/-3%			
STC:Irradiance 1000W/m ² ,Modules Temperature 25°C ,AM=1.5				