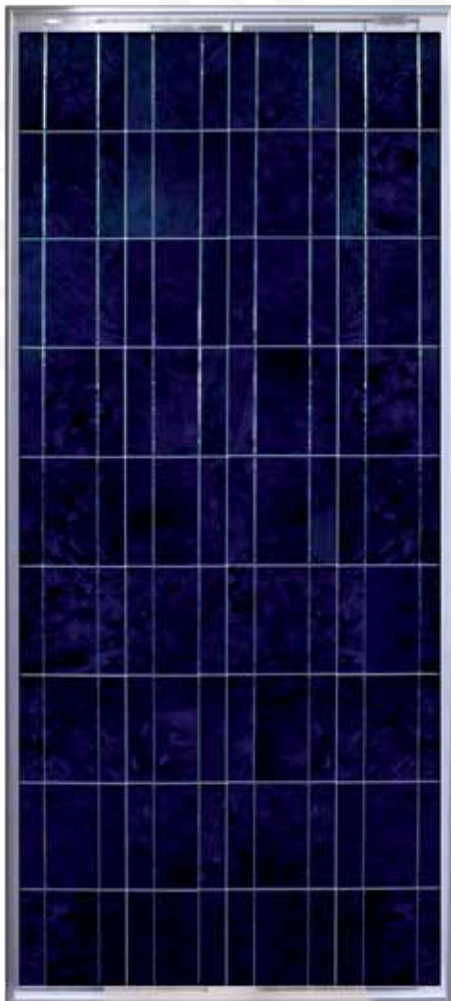




**samlexsolar**  
A Division of Samlex America Inc.

# 130W



## Solar Panel Polycrystalline

Model  
CS6C-130P  
130 Watts

### Design Features

- 6 years product warranty (materials and workmanship); 25 years module power output warranty
- Industry leading plus only power tolerance: +5W ( low to +2%)
- Top ranked PVUSA (PTC) rating in California for higher energy production
- Ultra reliable in corrosive atmosphere, verified by IEC61701 "Salt Mist Corrosion Testing"
- Strong framed module, passing mechanical load test of 5400Pa to withstand heavier snow load
- The 1st manufacturer in PV industry to apply ISO:TS16949 (The automotive quality management system) in module production since 2003
- ISO17025 for qualified manufacturer owned testing lab, fully complying to IEC, TUV, UL testing standards

### Applications

- Residential roof-top systems
- Commercial / industrial building roof-top systems
- Large on-grid and off-grid solar power stations
- Rural area applications
- Other off-grid applications

		CS6C-130P
ELECTRICAL DATA	NOMINAL MAXIMUM POWER AT STC ( $P_{MAX}$ )	130 Watts
	OPTIMUM OPERATING VOLTAGE ( $V_{MP}$ )	17.5 V
	OPTIMUM OPERATING CURRENT ( $I_{MP}$ )	7.43 A
	OPEN CIRCUIT VOLTAGE ( $V_{OC}$ )	22.0 V
	SHORT CIRCUIT CURRENT ( $I_{SC}$ )	7.96 A
	CELL TYPE	Polycrystalline
MECHANICAL DATA	CELL ARRANGEMENT	36 (4 x 9)
	DIMENSIONS, INCHES (L x W x H)	58.4 x 26.2 x 1.57"
	DIMENSIONS, MM (L x W x H)	1485 x 666 x 40 mm
	WEIGHT, KG / LBS	12.0 kg / 26.5 lbs
	FRONT COVER	Tempered glass
	FRAME MATERIAL	Anodized aluminum alloy
	STANDARD PACKAGING (MODULES PER PALLET)	20 pcs
	WARRANTY	25 year manufacturers limited warranty

NOTE: Specifications are subject to change without notice