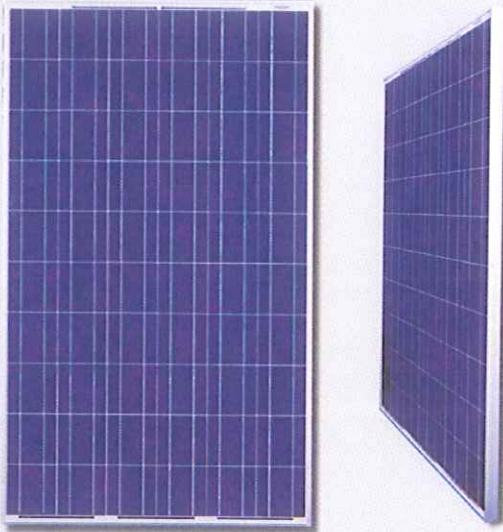


CS6P

200/210/220/230/240



Key Features

- Strong frame, passing mechanical load test of 5400Pa, instead of the normal 2400Pa, to withstand heavier snow load and higher wind-pressure
- Industry leading power tolerance : $\pm 5W$ ($\pm 2.1\%$)
- 25 years performance warranty
- The 1st manufacturer in PV industry certified to ISO:TS16949 (The automotive quality management system, since 2003) in module production
- ISO17025 qualified manufacturer owned testing lab (pending), fully complying to IEC, TUV, UL testing standards

On-grid Module

CS6P is a robust solar module with 60 solar cells. These modules can be used for on-grid solar applications. Our meticulous design and production techniques ensure a high-yield, long-term performance for every module produced. Our rigorous quality control and in-house testing facilities guarantee Canadian Solar's modules meet the highest quality standards possible.

Applications

- On-grid residential roof-tops
- On-grid commercial/industrial roof-tops
- Solar power stations
- Other on-grid applications

Quality Certificates

- IEC 61215, IEC 61730, TUV Safety Class II, UL 1703, CE
- ISO9001:2000: Standards for quality management systems
- ISO/TS16949:2002: The automotive quality management system
- QC080000 HSPM: The Certification for Hazardous Substances Regulations

