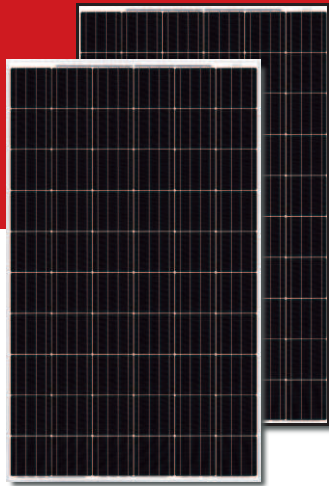


# QUARTECH

## The Next Generation Module CS6P-260 | 265M



\*Black frame product is optional

### QUARTECH MODULE | THE NEXT GENERATION MODULE

Canadian Solar's new Quarteck modules have raised the module efficiency to a new standard in the solar industry. It introduced innovative four busbar cell technology which demonstrated higher power output and higher system reliability. Our worldwide customers have embraced this next generation modules for their excellent performance, superior reliability and enhanced value.

### PRODUCT | KEY BENIFITS

#### Higher Energy Yield



- Outstanding performance at low irradiance
- Maximum energy yield at low NOCT
- Improved energy production through reduced cell series resistance

#### Increased System Reliability

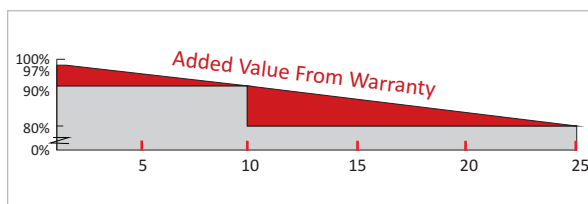


- Enhanced system performance stability with PID resistant technology
- Long term system reliability with IP67 junction box
- Enhanced system reliability in extreme temperature environment with special cell level stress release technology

#### Extra Value to Customers



- Positive power tolerance up to 5W
- Stronger 40mm robust frame to hold 5400 Pa load
- Anti-glare project evaluation
- Salt mist, ammonia and blowing sand resistance apply to seaside, farm and desert environment
- 25 year linear performance warranty
- 25 year performance warranty insurance



### QUARTECH MODULE | NEW TECHNOLOGY

- Reduces cell series resistance
- Reduces stress between cell interconnectors
- Improves module conversion efficiency
- Improves product reliability

### PRODUCT & MANAGEMENT SYSTEM | CERTIFICATES

IEC 61215 / IEC 61730: VDE / MCS / CE / CEC AU  
 UL 1703 / IEC 61215 performance: CEC listed ( US ) / FSEC (US Florida)  
 UL 1703: CSA | IEC 61701 ED2: VDE | IEC 62716: TUV | IEC60068-2-68: SGS  
 UNI9177 Reaction to Fire: Class 1

ISO9001: 2008 | Quality management system  
 ISOTS16949:2009 | The automotive industry quality management system  
 ISO14001:2004 | Standards for environmental management system  
 QC080000:2012 | The certificate for hazardous substances process management  
 OHSAS 18001:2007 | International standards for occupational health and safety  
 \*Please contact your sales representative for the entire list of certificates applicable to your products

### CANADIAN SOLAR INC.

Founded in 2001 in Canada, Canadian Solar Inc., (NASDAQ:CSIQ) is one of the world's largest and foremost solar power companies. As a leading manufacturer of solar modules and PV project developer with about 6 GW of premium quality modules deployed around the world in the past 12 years, Canadian Solar is one of the most bankable solar companies in Europe, USA, Japan and China. Canadian Solar operates in six continents with customers in over 70 countries and regions. Canadian Solar is committed to providing high quality solar products, solar system solutions and services to customers around the world.



