

**CANADIAN  
SOLAR  
MODULES = MORE  
ENERGY  
PRODUCTION**

**Headquarters**

545 Speedvale Avenue West, Guelph,  
Ontario, Canada N1K 1E6  
Tel: +1-519-837-1881 Fax: +1-519-837-2550  
Email: [inquire.ca@canadiansolar.com](mailto:inquire.ca@canadiansolar.com)

**Germany**

Landsberger Strasse 94, 80339 Munich, Germany  
Tel: +49 (0) 89-51996 89-0  
Fax: +49 (0) 89-51 996 89-11  
Email: [inquire.eu@canadiansolar.com](mailto:inquire.eu@canadiansolar.com)

**Italy**

Via Vittoria Colonna 40, 00193 Rome, Italy  
Tel: +39-06-6880-1085 Fax: +39-06-6830-0032  
Email: [inquire.it@canadiansolar.com](mailto:inquire.it@canadiansolar.com)

**Spain**

c/ Josefa Valcarcel, 8. 2nd floor, E-28027 Madrid, Spain  
Tel: +34 91 32028 84  
Fax: +34 91 320 8438  
Email: [Inquire.eu@canadiansolar.com](mailto:Inquire.eu@canadiansolar.com)

**Australia**

Unit 3B, North Rydelink Business Park 277-283 Lane Cove Road  
Macquarie Park, NSW 2113, Australia  
Tel: +61 (2) 98894395  
Email: [Inquire.au@canadiansolar.com](mailto:Inquire.au@canadiansolar.com)

**USA**

12657 Alcosta Blvd, Suite 140, San Ramon, CA 94583  
Tel: +1-925-866-2700 Fax: +1-925-866-2704  
Email: [inquire.us@canadiansolar.com](mailto:inquire.us@canadiansolar.com)

**Japan**

Round-Cross Shinjuku 5-Chome 8F, 5-17 Shinjuku Shinjuku-ku,  
Tokyo Japan 160-0022  
Tel: 03-5291-8591 Fax: 03-5291-8596  
Email: [inquire.jp@canadiansolar.com](mailto:inquire.jp@canadiansolar.com)

**Korea**

201, SK HUB Officetel, 708-26, Yeoksam-Dong, Kangnam-gu,  
Seoul, Korea  
Tel: (02) 539-7541 Fax: (02) 539-7505  
Email: [inquire.kr@canadiansolar.com](mailto:inquire.kr@canadiansolar.com)

**Singapore**

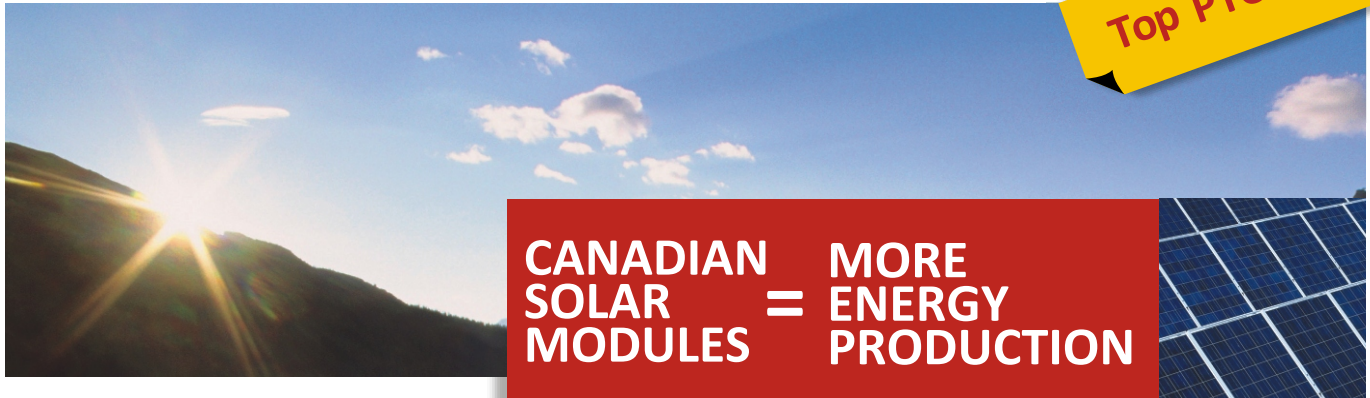
101 Thomson Road, #15-03 United Square  
Singapore 307591  
Tel: +65 65729050 Fax: +65 62594690

**China**

199 Lushan Road, Suzhou New District, Jiangsu, China, 215129  
Tel: +86 (512) 6690-8088  
Email: [inquire@canadiansolar.com](mailto:inquire@canadiansolar.com)

[www.canadiansolar.com](http://www.canadiansolar.com)

**Top PTC Rating**



**CANADIAN SOLAR MODULES = MORE ENERGY PRODUCTION**

**The higher PTC rating per watt, the more energy production and the more cash rebate.**  
 The PTC rating is generally recognized as a more realistic measure of PV output because the test conditions better reflect "real-world" solar and climatic conditions, compared to the STC rating.

Company/Module Type	Watt@PTC / Watt@STC	Watt@PTC	Watt@STC
Canadian Solar CS6P-235PX	91.79%	215.7	235
Canadian Solar CS5A-200M	91.35%	182.7	200
Canadian Solar CS5A-195M	91.33%	178.1	195
Suntech PLUTO200-Ada	91.30%	182.6	200
Canadian Solar CS6P-250P	91.04%	227.6	250
Canadian Solar CS6P-245P	91.02%	223	245
Canadian Solar CS6P-240P	90.96%	218.3	240
Trina TSM-235PA05	90.89%	213.6	235
Suntech STP235-20/Wd	90.72%	213.2	235
Suntech PLUTO240-Wde	90.58%	217.4	240
Suntech STP195S-24/Ad	90.36%	176.2	195
Trina TSM-200DA01A.08	90.30%	180.6	200
Hanwha SF220-30-P235	90.30%	212.2	235
Trina TSM-195DA01A	90.26%	176	195
Yingli YL245P-29b	89.06%	218.2	245
Hanwha SF190-27-M195	88.77%	173.1	195
Yingli YL195P-26b	88.72%	173	195
Yingli YL250P-32b	88.24%	220.6	250

**Findings:** With the highest Per Watt PTC ratings, Canadian Solar modules stay on **TOP** among all p-type modules from key manufacturers, bringing customer values of more energy production and cash rebate.

Resource: Go Solar California, List of Eligible SB1 Guidelines Compliant Photovoltaic Modules [http://www.gosolarcalifornia.ca.gov/equipment/pv\\_modules.php](http://www.gosolarcalifornia.ca.gov/equipment/pv_modules.php) Updated as of May 3, 2012