



## A 240w canadian solar cs5p-m solar panel weighs

What is Canadian Solar cs5p-240m?

Product Code: CANADIAN-SOLAR-CS5P-240M Description Canadian Solar 240 Watt 48.1 Volt Solar Panel Monocrystalline Manufacturer Part Number: CS5P-240M CS5P is a robust big solar module with 96 solar cells. These modules can be used for on-grid solar applications.

What is a cs5p solar module?

CS5P is a robust big solar module with 96 solar cells. These modules can be used for on-grid and off-grid solar applications. Our meticulous design and production techniques ensure a high-yield, long-term performance for every module produced.

How big is Canadian Solar?

By the end of 2008, Canadian Solar has a module capacity of over 600MW. With revenues over 709 million dollars in 2008, a 134% growth in revenue over 2007, Canadian Solar has become one of the fastest-growing companies in the solar industry.

Who is Canadian Solar?

Canadian Solar Inc. is one of the world's largest solar companies. As a leading vertically-integrated manufacturer of ingots, wafers, cells, solar modules and solar systems, Canadian Solar delivers solar power products of uncompromising quality to worldwide customers.

Can Canadian solar modules be grounded?

Canadian Solar modules can be grounded using third party grounding devices as described below. The grounding methods are certified by CSA according to UL 1703. All the basic requirements of the main installation manual should apply to the alternative grounding methods.

What type of mounting system can I use with Canadian Solar Inc?

Mounting systems with a System Fire Class Rating (Class A, B or C), tested in conjunction with fire rated "Type 1" or "Type 4" rated modules, are considered acceptable for use with Canadian Solar Inc. modules, provided the mounting system does not violate any other requirements of this manual.

Canadian Solar's modules meet the highest quality standards possible. 200/210/220/230/240 CS5P Key Features Strong frame, passing mechanical load test of ... CS5P-240 240W 48.1V 4.99A 59.3V 5.40A Mono-crystalline) 96 (8\*12) 1602mm\*1061mm\*40mm 20kg Tempered glass Anodized aluminium alloy

This page contains information about the Canadian Solar CS5P-235M (235W) solar panel. To compare this to other PV modules, click here. Manufacturer Data Sheet; DC Electrical Characteristics. STC Power Rating 235W ; PTC Power Rating 214.1W 1; STC Power per unit of area 12.8W/ft<sup>2</sup> (138.3W/m<sup>2</sup>)



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CS5P is a robust big solar module with 96 solar cells. These modules can be used for on-grid ... produced. Our rigorous quality control and in-house testing facilities guarantee Canadian Solar's modules meet the highest quality standards possible. CS5P On-grid Module On-grid residential roof-tops ... CS5P-240M 240W 48.1V 4.99A 59.4V 5.34A CS5P ...

Weight Details of the 240W Canadian Solar CS5P-M Panel. The weight of the Canadian Solar CS5P-M 240W panel is approximately 18.5 kg (40.8 lbs). This weight, which is relatively standard for solar panels of this size and capacity, can impact both ...

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

This page contains information about the Canadian Solar CS5P-230 (230W) solar panel. To compare this to other PV modules, click [here](#). DC Electrical Characteristics. STC Power Rating 230W ; PTC Power Rating 204W 1; STC Power per unit of area 12.6W/ft<sup>2</sup> (135.2W/m<sup>2</sup>) Peak Efficiency 13.5% ;

Current &#183; When installing the modules, please ensure the assembly is mounted over a fire resistant roof 10 (for 3 substrings) covering rated for the application. Canadian Solar modules ...

This page contains information about the Canadian Solar CS6P-240M (240W) solar panel. To compare this to other PV modules, click [here](#). DC Electrical Characteristics. STC Power Rating 240W ; PTC Power Rating 217.1W 1; STC Power per unit of area 13.9W/ft<sup>2</sup> (149.2W/m<sup>2</sup>) Peak Efficiency 14.92% ;

This page contains information about the Canadian Solar CS5P-250M (250W) solar panel. To compare this to other PV modules, click [here](#). DC Electrical Characteristics. STC Power Rating 250W ; PTC Power Rating 227.3W 1; STC Power per unit of area 13.7W/ft<sup>2</sup> (147.1W/m<sup>2</sup>) Peak Efficiency 14.71% ;

This page contains information about the Canadian Solar CS5P-240M (240W) solar panel. To compare this to other PV modules, click [here](#). DC Electrical Characteristics. STC Power Rating 240W ; PTC Power Rating 218.7W 1; STC Power per unit of area 13.1W/ft<sup>2</sup> (141.2W/m<sup>2</sup>) Peak Efficiency 14.12% ;

CS5P is a robust big solar module with 96 solar cells. These modules can be used for on-grid solar applications. Canadian Solar's meticulous design and production techniques ensure a high-yield, long-term performance for every module produced.

Consult Canadian Solar EMEA's CS5P brochure on [DirectIndustry](#). Page: 1/2. Exhibit with us ... Our rigorous quality control and in-house testing facilities guarantee Canadian Solar's modules meet the highest quality standards possible. &gt; High module efficiency upto 15.30% " Positive power tolerance: 0~ +5W " Robust



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frame to up to 5400 Pa load ...

This page contains information about the Canadian Solar CS5P-260M (260W) solar panel. To compare this to other PV modules, click here. DC Electrical Characteristics. STC Power Rating 260W ; PTC Power Rating 235.5W ; STC Power per unit of area 14.2W/ft<sup>2</sup> (153.0W/m<sup>2</sup>) Peak Efficiency 15.3% ;

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