

ContainerPower Energy Solutions

Canadian solar Power Generation Module Project



Overview

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Canadian Solar Inc. (the "Company" or "Canadian Solar") (NASDAQ: CSIQ) today announced the launch of its next-generation Low Carbon (LC) modules, which combine the latest wafer innovations with advanced heterojunction (HJT) cell technology. The Low Carbon modules achieve an industry-leading carbon.

On June 11, 2025, Canadian Solar Inc. made a grand entrance at SNEC 2025, showcasing its cutting-edge lineup of next-generation N-type high-efficiency modules, energy storage systems, smart inverters, and power conversion systems (PCS). Canadian Solar's new N-type high-power 182 Pro modules boast.

Canadian Solar has launched its new n-type high-power TOPBiHiKu CS6.2 module series for non-residential markets. The module delivers a maximum power output up to 660 W and a conversion efficiency of up to 24.4%. Canadian Solar is beginning with its global deliveries in August 2025. The TOPCon 2.0.

Canadian Solar Inc. (NASDAQ: CSIQ) has announced the launch of its next-generation Low Carbon (LC) solar modules, setting a new benchmark for sustainable energy technology. These advanced panels, designed for utility-scale and commercial projects, deliver up to 660 watts of power with efficiency.

According to Wechat Official Account @gh_e2bd9392b9b1, Canadian Solar Inc. (CSI) made a significant impact at Intersolar Europe 2025, a premier global solar and energy storage exhibition, by presenting its latest generation of high-

efficiency N-type modules, comprehensive energy storage systems.

founded in 2001 in Canada and is one of the world's largest solar technology and renewable energy companies. It is a leading manufacturer of solar photovoltaic modules, provider of solar energy and battery storage solutions, and developer of utility-scale solar power and battery storage projects.

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