

What happened to thornova solar?

With this in mind, we have decided to move past the Sunova Solar brand and continue our future as Thornova Solar. Our latest high-density PV panels stand for exceptional electricity production and are used in applications ranging from floating solar systems to lowlands and alpine altitudes.

Who is thornova solar?

Thornova Solar is a U.S.-based solar company that offers high-performance solar modules for the utility, commercial and residential solar markets in North America.

Why is thornova solar moving away from Sunova solar?

As climate change is one of the most dramatic challenges of our time, with our solar modules we want to contribute to the preservation and defence of a planet worth living on. With this in mind, we have decided to move past the Sunova Solar brand and continue our future as Thornova Solar.

Will thornova solar continue to provide technical support?

For time being until we do the full transition to Thornova Solar, you will receive official quotations and invoices under the Sunova Solar brand. We will continue to provide the best technical support for your purchased Sunova Solar, co-branded and later Thornova Solar products.

Where are thornova solar panels made?

While having manufacturing capacities in Vietnam, Thornova strategically focuses on the North America markets. Their power output ranges from 400W to 720W, while their efficiency generally floats from 20.5% to 23.2%. Thornova solar panels are backed up with a 15-25-year product and 25-30-year performance warranty.

How much do thornova solar panels cost?

The performance is guaranteed at 84.8% - 87.4% of the panel's original power output after 25 - 30 years of operation. Pricing details of Thornova solar panels are not easy to source on the market. Yet manufacturing in Asia is much cheaper than in the US, so we expect panels to average between \$0.6 and \$0.8 per watt.

A total of 10 GW global annual module capacity, 2.5 GW from Indonesia and 3 GW from the U.S. 2.5 GW; Indonesia; 3 GW; USA; Available in 2025; OUR DELIVERY. Thornova global cumulative module delivery has reached 6 GW, which is an impressive number. With our high productivity and experienced commercial team working closely together, Thornova ...

Upgrade your home with Thornova 500W Rigid Solar Panels, ideal for residential solar systems and home solar power solutions. These durable panels offer high efficiency and are designed for various applications. Perfect for residential solar panels, they integrate seamlessly into your solar panel system for house use.

Solutions N-type PERC Solar Module N-type PERC For Utility For C& I For Residential Markets For Utility For C& I For Residential; ... United States(EN) Canada(EN) Mexico(ES) United States(EN) United States(EN) Canada(EN) Mexico(ES) Downloads Be Project Ready, Find Technical Documentation to Support Your Project. Document Category. Company ...

From pv magazine Global. California-headquartered Thornova Solar has started production of solar and modules at a factory on the Indonesian island of Batam. Thornova Solar's 2.5 GW production lines will supply the U.S. market with modules ranging from 400 W to 720 W, using passivated emitter and rear cell (PERC) and n-type technology.

Thornova Solar has responded to the shift in US regulations by commencing operations of solar panels and cell manufacturing in Indonesia to continue serving its customers in the US market with affordable, highly efficient, reliable solar products. Both lines have a name plate capacity of 2.5 GW each. Thornova Solar's modules for the USA are produced at the ...

From pv magazine Global. California-headquartered Thornova Solar has started production of solar cells and modules at a factory on the Indonesian island of Batam.. Thornova Solar's 2.5 GW production lines will supply the US market with modules ranging from 400 W to 720 W, using passivated emitter and rear cell (PERC) and n-type technology.

Thornova Solar, the U.S.-based provider of bifacial N-type and PERC solar modules, is now manufacturing at volume in its state-of-the-art manufacturing facility in Vietnam. July 25, 2023; Manufacturing; 1; Total 11 Record; 408 658 2614. JOIN OUR NEWSLETTER. Subscribe. Solutions

Thornova Solar is a U.S.-based solar company that offers high-performance solar modules for the utility, commercial and residential solar markets in North America. With our state-of-the-art automated production facility in Indonesia, we deliver ...

Thornova's global cumulative module delivery has reached 5 GW, which is an impressive accomplishment. Our highly productive and experienced commercial team works closely together to ensure that every detail of our product delivery is guaranteed by Thornova.

Extremely reliable and cost-competitive, Thornova PERC solar modules are an excellent value for U.S. customers seeking to reduce energy costs today -- and tomorrow. High-Powered Solar Our Bifacial Dual-Glass PERC modules are available in multiple cell ...

The solar market in Canada differs from global markets, help us bring awareness to the benefits of solar through sharing your experiences. ... This Thornova factory seems to have popped out of nowhere in mid March 2023, in Vietnam. How far apart is this company from Sunnova who is considered, an awful company with an F rating on the BBB? ...

Thornova solar panels are backed up with a 15-25-year product and 25-30-year performance warranty. Thornova offers a broad range of panels for both home systems and commercial installations. Thornova Solar presents ...

Thornova Solar | sku: 5000381. Thornova - TS-SB60(460W) \$125.00. Add to Cart. LONGi Solar | sku: 5000391. Longi - LR7-72HGD-610M - Bifacial ... Longi - LR7-72HGD-605M - Bifacial. \$332.29. Add to Cart. ×. OK. Contact Us. 165 Sun Pac Blvd. Unit 3 Brampton, ON, L6S 5Z6 Canada Phone: 289-276-5279 Email: sales@frankensolar.ca. Monday-Friday: 9:00-5 ...

By mid-2025, Thornova Solar plans to offer U.S. customers solar products manufactured in Indonesia, Laos, or the United States, providing flexible supply chain solutions. By early 2026, the company aims to deliver 100% U.S.-made modules, aligning fully with domestic content requirements. Advanced Manufacturing Technologies

Selecting the right photovoltaic (PV) module is critical for maximizing energy efficiency and ensuring a durable, cost-effective solar installation. This guide covers the essential aspects to consider, including cell type, technology, module size, warranty, and company history, using Thornova Solar's TS-BBT54-G11 model as an example. 1. Cell Type

Thornova Solar Thornova - TS-BB66(500W) SKU: 5000378 MPN: TS-BB66(500W) Availability: Out of Stock Category: Legacy. Power: 500W Colour: Black / Black | Frame / Backsheet Cell Count: 66 ... Contact Us. 165 Sun Pac Blvd. Unit 3 Brampton, ON, L6S 5Z6 Canada Phone: 289-276-5279 Email: sales@frankensolar.ca. Monday-Friday: 9:00-5:00 ET ...

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