500 solar panel Switzerland



Who makes Swiss solar modules?

SWISS SOLAR AGmanufactures high-quality solar modules and is leading and globally active technology company. SWISS solar modules are engineered in Switzerland and meet the highest quality standards. As an internationally recognized premium brand.

Who is Swiss Solar AG?

SWISS SOLAR AG - is a leading and globally active technology company. It is specialized in innovative systems and production of solar cells and solar modules. From simple beginnings, SWISS SOLAR AG has expanded globally. We now sell our products in more than 100 countries. IBEX 132MWT-GR... IBEX 144MHC-Ei... IBEX 144BF-MHC... IBEX 132MHC-Ei...

What solar panels are available?

TP108-400-420... IBEX 66M-EIGE... STM-440-465/1... Swiss Solar AG Solar Panel Series IBEX 132MHC-EiGER-495-500 FULL BLACK. Detailed profile including pictures, certification details and manufacturer PDF

The IBEX-132MHC-EIGER-495-500 by SWISS SOLAR represents a pinnacle of solar module technology, combining cutting-edge innovation with exceptional performance. These modules are designed to exceed expectations and deliver sustainable energy solutions for ...

Introducing the IBEX 132 MHC-EIGER 480-500 by Swiss Solar, a true game-changer in the world of solar energy. This remarkable solar panel isn"t just another addition to the market; it"s a revolutionary leap forward in harnessing the power of the sun.

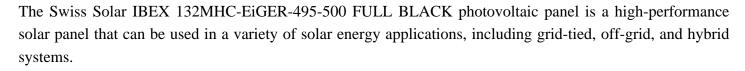
Engineered in Switzerland. EIGER TECHNOLOGY. M10 Gallium doped mono wafer; P-type PERC cell; 9BB Half-cut technology ... TECHNICAL DATA. Power classes. 495, 500 Wp Efficiency. Up to 21.06% Size. 2094 x 1134 x 35 mm Weight. Up to 25.5 kg Warranty. At least 97% of nominal power during first year. Thereafter max. 0.5086% degradation per year ...

TOP PERFOMANCE SOLAR MODULES. Higher yield per surface area, lower BOS costs, higher power classes, and an efficiency rate of up to 22.45%. IBEX TOPCON Technology supercharges ordinary crystalline solar cells and modules and does not involve a complex new cell design, nor does it require special system components.

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SOLAR PRO.

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Web: https://www.taolaba.co.za

