

Kongres Container

Solar n-type double-glass modules



Overview

The N-type double glass bifacial modules optimize light absorption on both sides, boosting energy generation. The half-cell configuration reduces hot spots and mechanical stress, while also minimizing shading and resistive losses.

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JAM66D46-710/LB is a high-power 710W monocrystalline solar module engineered for maximum energy yield, compact power density and long-term reliability. Built for residential, commercial and utility-scale applications, this module delivers strong performance per square meter and is ideal where roof.

The medium-format n -type series modules adopt 210R rectangular silicon wafer design. 210R technology not only breaks through the conventional medium-sized module power output bottleneck of 600W but also optimizes system performance. The bifacial double glass module produces more energy. Our N-type.

The JA Solar JAM72D42 LB modules DeepBlue 4.0 series represent advanced solar technology with high-efficiency Mono-PERC cells and a 16-busbar design that enhances low-light performance and increases power output to 615~640W per module. The N-type double glass bifacial modules optimize light.

ed according t Power Binning Tolerance (I . 2.) From the 2nd year: Max tion instructions and the warranty conditions must be followed. Due to technological progress, product parameters will be adjusted accordingly. When sig .

Unlock superior solar performance with the JA Solar 605W N-Type Bifacial Double Glass Solar Panel. This cutting-edge module leverages advanced N-

type cell technology and an innovative bifacial design to deliver exceptional power output, even in challenging conditions. Massive 605W Power Output:.

The JA Solar N-type 635W bifacial double glass high efficiency JAM72D42-635/LB solar module comes with an extensive 30-year warranty, assuring you of its quality and reliability throughout its lifespan, giving you the freedom to harness solar energy with peace of mind. High-efficiency 635W bifacial.

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Contact Us

For catalog requests, pricing, or partnerships, please visit:
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