

Excellent Bifacial solar Appearance and Performance cell, symmetrical design, low risk of micro-crack

Dual glass is the preferred structure for the rear side cover of the N-type modules because the glass-glass version can maximize the advantages of the N-type.

ZERO LID (Light Induced Degradation) N-type solar cell has no LID naturally which can increase power generation.

In this work, the industrial glass-glass module was developed using bifacial n-type solar cell. The passivation emitter and rear total diffusion cells (PERT) structure solar cell combined boron ...

Type: DMxxxM10RT-B60HBB Power Range: 490 - 505 W Max. Efficiency : 22.8 % Bifacial Module Application Up to 25 % higher electricity yields due to active cell technology in bifacial glass/glass ...

Bifacial with Double-Glass Module adopts 182*199mm half cells, bifacialmodule provide an additional 5%~25% output.

N bifacial dual glass Monocrystalline module PRODUCT: TSM-NEG21C.20 PRODUCT RANGE: 695-720W

Featuring a bifacial double-glass structure and black frame, their half-cell design improves durability, minimizes shading losses, and maximizes energy output from both sides, combining top-tier ...

This module features N-Type bifacial technology, allowing it to capture sunlight from both its front and rear sides. IP68-rated junction box ensures protection against dust and water.

Cell size 210mmx210mm Type PERC, Half Cell, Bifacial, Double-glass, All Black, MWT, IBC, HJT, hbc, N-TYPE, TOPCON Panel Efficiency 22% Place of Origin

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