

This PDF is generated from: <https://www.marmotresceramics.es/Thu-23-Jan-2020-16429.html>

Title: Double-sided double-glass n-type module

Generated on: 2026-05-11 15:18:44

Copyright (C) 2026 MARMOTTES SOLAR. All rights reserved.

For the latest updates and more information, visit our website: <https://www.marmotresceramics.es>

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.

- oExcellent low irradiation performance, validated by 3rd party
- oLower temperature coefficient (-0.29%/°C)
- oHigher bifaciality, with up to 10%~20% additional power gain from back side depending on albedo ...

Bifacial ratio reaches 80%, 30% more power generation than conventional modules. Two-sided double-glazed modules, symmetrical structural design, low risk of hidden cracks. Higher power output even ...

The new n-type Silk[®]; Nova Duetto high efficiency glass/glass double-sided panel with 156 half-cut cells, with a power range from 620 to 630 Watts, completes the FuturaSun model range.

Natural symmetrical bifacial structure bringing more energy yield from the backside. Stronger water resistance, greater air impermeability to extend module lifespan. Industrial leading product and ...

Model Number 605-630 W N-Type Double Glass Bifacial Product name N -type Double Glass Bifacial Solar Panels Application Solar Power System Material Monocrystalline Silicon Weight 32.4KG ...

By using multiple main grid high-efficiency N-type batteries combined with battery half cutting technology, the product has higher output power, and the power generation gain significantly ...

Mono MBB N-type large size half cut double glass module Excellent technical advantages and system design scheme to achieve high reliability, power generation effective gain and EPC cost reduction.

N-Type Dual Glass Solar Panels are the latest high-efficiency solar panels on the market. This 580w solar panel use double-sided transparent backplane technology and half-cut technology. Double ...

In 2015, Trina Solar's State Key Laboratory of Photovoltaic Science and Technology took the lead in conducting research on a mass-produced TOPCon battery based on a double-sided ...

Web: <https://www.marmotresceramics.es>

