

# **Bifacial double-glass module voltage**





## Overview

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What is the power range of bifacial glass/glass modules?

Power Range: 515 - 530 W Max. Efficiency : 22.32% Up to 25 % higher electricity yields due to active cell technology in bifacial glass/glass modules on both sides. Our modules perform better on sunny and hot days thanks to its optimized temperature coefficient.

Why should you choose bifacial glass/glass modules?

Up to 25 % higher electricity yields due to active cell technology in bifacial glass/glass modules on both sides. Our modules perform better on sunny and hot days thanks to its optimized temperature coefficient. Our modules can also provide higher power output under low light conditions, such as sunset, cloudy, or dawn.

What is a 50V DC 240W module?

50V DC or 240W, where general contact access is anticipated. Modules qualified for safety through IEC 61730-1 and IEC 61730-2 and within this application class are considered to meet the requirements for safety class II equipment. When modules are mounted on rooftops, the roof must.

How to connect a photovoltaic module to a column?

and welding connection can be used between beams and columns. The connection between photovoltaic module and photovoltaic module bracket should be in the form of fixed aluminum alloy press block standard parts, rail groove insertion or bolt fixing, and the module fixing bolt should be made of stainless steel. Photovoltaic module supports require re



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### [BIFACIAL DOUBLE GLASS MODULE](#)

Cell (mm) Weight (Kg) Glass Thickness (mm)  
Dimensions (L x W x H)(mm) Cable Cross Section  
Size (mm<sup>2</sup>) No. of Cells and Connections Junction  
Box Connector Packaging ...

[Free Quote](#)

### [Bifacial Double-glass TOPCon PV Modules](#)

CSG's bifacial double-glass TOPCon solar modules deliver high power output, excellent durability, and long-term reliability. Featuring 132, 144, or 156 high-performance monocrystalline cells ...

[Free Quote](#)



### [BIFACIAL SERIES - GLASS-TO-GLASS PHOTOVOLTAIC ...](#)

The bifacial dual sided glass module (G2G) generates more electricity by converting direct, radiant and scattered solar energy on both the front and the back side of the module.

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### [JA Solar PV Bifacial Double-glass Modules Installation ...](#)

ent and/or voltage than reported at Standard Test Conditions. Accordingly, the values of short circuit current,  $I_{sc}$ , and open circuit voltage,  $V_{oc}$ , marked on modules should ...

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[DAS-DH132NE-EN-600-625\(2382-1134-30\)](#)

Bifacial solar cell, Appearance design,  
Performance symmetrical low risk of micro-crack  
High Reliability Passed 30 years 3\*IEC power  
standard warranty test,15 years materials ...

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[N-Type TOPCon Bifacial Double-Glass Solar Module](#)

Adopting the 182\*210mm N-Type TOPCon cells  
with the Module adopts 182\*210mm half cells,  
bifacial module provide an additional 5%~25%  
output.

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