



# 615wpn solar cell module double-sided double-glass





## 615wpn solar cell module double-sided double-glass

### FLEXIBLE SETTING OF MULTIPLE WORKING MODES

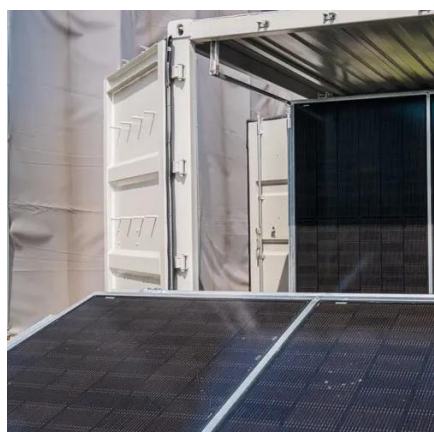


### [High Power TOPCon 605W/615W/625W Double Glass Solar Panel ...](#)

Our bifacial double-glass design increases energy production by 5% to 25%, capturing sunlight from both sides, making it ideal for installations in open spaces such as industrial rooftops or large solar ...

### [N Type HJT Bifacial Dual Glass 615W 620Wp 630Watt Solar PV Panel Module](#)

This 120 half cell HJT bifacial double glass solar panel provides a powerful combination of increased PV module efficiency, energy savings and durable long-term performance.



### [SILK® NOVA DUETTO 615/625 WP Glass glass photovoltaic module ...](#)

The new double-sided n-type Silk® Nova Duetto high efficiency glass/glass panel with 156 half-cut cells, with a power range from 615 to 625 Watts, completes the FuturaSun model range.

### [615W-635W 210R N-TOPCon Dual-glass Bifacial Module \(66\)](#)

LESSO 210R N-TOPCon Dual-glass Bifacial Module  
(66) Power Range 615W ~635W Power Output  
Tolerance 0W ~ +5W Maximum Efficiency 23.51%



## **DAS-DH156NA- EN-615-635(2465-1134-35)**

615W~635W Key Features High Leading Efficiency  
module efficiency in industry, up to 22.7%

### **610W and 635W solar panels**

The 610W and 635W are N-type solar double-glass panels. They not only increase the power generation area of the components but also enhance the photoelectric conversion efficiency, making them an ...



### [Ulica 615 Watt Double Glass Bi-facial N-Type Solar Panel](#)

Electrical Characteristics with different rear side power gain (reference to 450W front)

### **DAS Solar 615W N Type TOPCon Dual**



## Glass, Alu Frame

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.

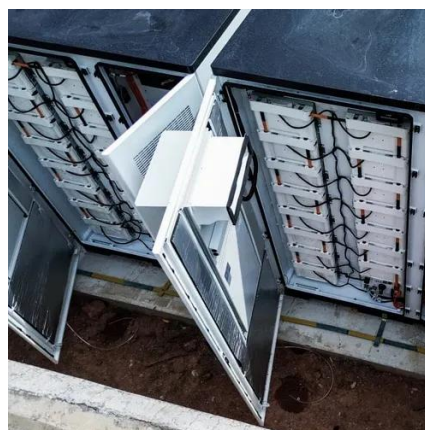


## [EVO-6R-615-635W-N-Type-HJT-Bifacial-Double-glass-Solar-Module](#)

Sealing with PIB based sealant Stronger water resistance, greater air impermeability to extent module lifespan.

## [TCL Solar 615 Wp Panel-HSM-ND66-GR615Wp G12R-66P N-type ...](#)

View product details and pricing Home / Solar Products / TCL Solar 615 Wp Panel-HSM-ND66-GR615Wp G12R-66P N-type Bifacial Double Glass Module





## Contact Us

---

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

<https://firmaskrzypek.pl>

Phone: +48 22 426 71 90

Email: [info@firmaskrzypek.pl](mailto:info@firmaskrzypek.pl)

Scan the QR code to access our WhatsApp.

