

# Latest 60-cell double-glass module dimensions



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### [DM490-510M10RT-B60HBT-20240730-EN](#)

STC (Standard Test Condition): Radiation 1000 W/m<sup>2</sup>, Module temperature 25°C, AM = 1.5 BNPI:  
 Radiation 800 W/m<sup>2</sup>, Ambient temperature 20°C, AM = 1.5, Wind Speed 1 m/s "U" represents the ...

### [MT6 MS675-700M-66HB Bifacial Dual Glass](#)

MS700M-66HB Mechanical Data Number of Cells  
 Dimensions of Module L\*W\*H 132 Cells (6x22)  
 2384 x 1303 x 35mm Weight Front Side Glass  
 38.7kg High transparency solar glass 2.0mm



### [N-Type Bifacial Module with Double Glass Type:](#)

...  
 Bifacial Module Application Up to 25 % higher electricity yields due to active cell technology in bifacial glass/glass modules on both sides.



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

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



**Dokument 2.1.5.2**

Vision 60M construct Glass-Glass module  
 Providing shadow and high performance  
 Solarwatt glass-glass modules are robust and resilient. Thanks to their modern design, they deliver the highest long-term yields.



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20 Cell Type Cell Orientation Module Dimensions  
 Weight Front Glass Back Glass Junction Box  
 Cable Cable Length Connector Bifacial cells  
 156.75mm x 156.75mm 2024±2mm x  
 1002±2mm x 13mm ( J ...



[Bifacial Double Glass Module DAS-DH144ND  
 595W~620W](#)

STC \* : Irradiance = 1000 W/m<sup>2</sup>, Cell  
 Temperature = 25°C, AM = 1.5 Test condition is  
 based on the front side Nominal Max.  
 Power(Pmax/W) Open Circuit Voltage(Voc/V)  
 Short Circuit Current(Isc/A) ...



60-Cell Monocrystalline Photovoltaic Module . HELIENE

(60-cell monocrystalline) 60-CELL MONOCRYSTALLINE PHOTOVOLTAIC MODULE [one-half-first] [/one-half-first] [one-half]The HELIENE 60 M is a 60-cell monocrystalline photovoltaic module featuring a double ...



JKM560-580N-72HL4-BDV-F6-EN

Tiger Neo N-type 72HL4-BDV 560-580 Watt BIFACIAL MODULE WITH DUAL GLASS N-Type Positive power tolerance of 0~+3% IEC61215(2016), IEC61730(2016) ISO9001:2015: Quality Management ...

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 Configuration Maximum ...



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