



Monocrystalline 72-cell double-glass module

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Covered by a low-iron content, high-transmission PV solar front glass, each of the 72 monocrystalline cells measures 156 mm X 156 mm. Produced in our North American factories, the HELIENE 72 M is ...

In comparison with standard modules, the same glass material resistance and heat dispensing is more durable in fluctuating temperatures, hot and humid climate zones, ensuring 30 - 40 years lifetime.

25 YEAR LINEAR PERFORMANCE GUARANTEE HELIENE INC. IS A PREMIER SOLAR MODULE MANUFACTURER, SERVICING THE GROWING SOLAR ENERGY MARKETS OF NORTH ...

The bifacial technology enables additional energy harvesting from rear side (up to 25%), and thanks to the half-cut technology, the cell internal resistance is reduced, which provides an additional module ...

Rugged, double webbed frame design withstands wind, snow, and other mechanical stresses. Framed Glass-Backsheet aesthetic is ideal for high visibility installation. Proven resistance to PID and ...

The specification and key features described in this datasheet may deviate slightly and are not guaranteed. Due to ongoing innovation, R& D enhancement, Lexron Brand reserves the right to make ...

ZXM6-DD72 Series. Znsolar Solar's Bifacial PV modules.

Metro has commissioned one of the largest photovoltaic roof systems in Germany to date at the Marl logistics centre in North Rhine-Westphalia. Not only does it produce enough solar power for its own ...

The front of the module contains a tempered solar glass with high transmissivity, low reflectivity and low iron content. These PV modules use high-efficiency, monocrystalline silicon cells (the cells are made ...

Mechanical data CELL SIZE NUMBER OF CELLS FRONT/BACK GLASS WEIGHT DIMENSIONS (L x



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W x H mm) J-BOX CABEL LENGTH CABEL CROSS SECTION SIZE NUMBER OF DIODES PLU-IN ...

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