

Title: Longi 485 photovoltaic panel parameters

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The Longi LR7-54HVVH-485M 485W Mono Solar Panel delivers high performance with advanced monocrystalline PERC technology, ensuring superior efficiency and reliability. Designed with a sleek ...

Product class (ETIM) Photovoltaics module (EC001746) Cell material Mono crystalline Number of cells 54 MPP power by STC 485 Wp Max. system voltage 1500 V MPP-voltage 33.4 V Open circuit ...

Built with 108 high-density cells, 3.2 mm tempered glass and a solid anodized aluminum frame, the panel offers excellent durability and mechanical strength. It is ideal for roof installations thanks to its ...

The main performance parameters of solar panels include short-circuit current (ISC), open-circuit voltage (VOC), peak power (PM), current and voltage at maximum power ...

485 Watt Longi solar panel with 20.6% efficiency, Mono PERC cell, 30 year warranty. Get quote from nearest installer!

Longi 485W Solar Panel (LR5-66HPH, 480-505 Watt) features a high-efficiency module with a maximum power output of 485 Watts. The panel has a temperature coefficient of Isc at +0.0489 per ...

LONGi provides you with the most comprehensive product data information so that you can quickly understand LONGi's full range of products.

Specifications included in this datasheet are subject to change without notice. LONGi reserves the right of final interpretation(. BGV02 20250427)

Its technical parameters include detailed performance metrics such as power tolerance, voltage, current, and temperature coefficients, which are crucial for installation planning and energy yield estimation.

LONGi Bright products are used on buildings to achieve an appealing appearance along with a moderate



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amount of PV generation capacity, such as industrial roofs and building facades, powering ...

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