



Longi 580 photovoltaic panel specifications

Description Longi Solar Panel Hi-mo 7 Bifacial 580M Features: Based on M10 wafer, best choice for ultra-large power plants Cutting-edge technology delivers superior module power and efficiency Globally validated ...

With a maximum module efficiency of 22.5% and power output up to 580W, it ensures optimal energy production. Key features include advanced M10 wafer technology, dual glass construction, and Hot 2.0 ...

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

Key Specifications Maximum Power Output (Pmax): 580W Module Efficiency: 22.5% Cell Configuration: 144 half-cut monocrystalline cells (6x24 layout) Open Circuit Voltage (Voc): 52.21V Short Circuit Current (Isc): ...

This solar panel features 144 half-cut monocrystalline cells optimized for higher efficiency (around 22.5 %), better low-light performance, and reduced power loss over time compared with older P-type panels.

Identification Brand LONGI Product Code LR5-72HTH-580W Design & Mechanical Specification Panel Type Bi-facial Panel Surface Standard Panel Weight 27.5 Kg Panel Length 2278.0 mm Panel Width ...

The LONGi LR5-72HTD-580M is a high-efficiency monocrystalline solar panel, part of the Hi-MO 6 Explorer series, offering superior performance for large-scale residential and commercial ...

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LR5-72HTD 550-580M -DraftV03. Title. LR5-72HTD 550-580M -DraftV03 . Created Date. 10/20/2022 2:45:16 PM .

With an impressive power output of 580W and an efficiency of 21.5%, this panel provides excellent energy generation even in low-light conditions. It features 144 half-cut cells and utilizes Hybrid Passivated Back ...

Datasheet LR5-72HTH-(570-580)M . Created Date. 1/13/2023 10:29:43 AM .



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