



Longi 620w photovoltaic panel parameters

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Combining advanced N-type TOPCon technology with a bifacial design, it delivers exceptional energy efficiency and durability, making it ideal for projects requiring high power density and long-term ...

Detailed profile including pictures, certification details and manufacturer PDF.

Hi-MO 7 boasts excellent power generation performance and product reliability, making it particularly suitable for applications with high albedo, high temperature, and limited space. Datasheet :

With a maximum power rating of 625W and a module efficiency of 23.1%, it offers high bifaciality and excellent power temperature coefficient, ensuring increased energy yield even in challenging conditions.

Operating Parameters Operational Temperature Power Output Tolerance Maximum System Voltage
LR7-72HTH-620M

Longi dual glass hi-mo 7 585-620W solar panels are high-performance PV modules for utility power plants, advanced HPDC cell technology delivers superior module efficiency and power. High ...

Meta Description: Discover the game-changing specs of Longi's 620W solar panel. We break down voltage ratings, temperature coefficients, and real-world performance data to help you ...

LONGi 620w Bi-facial Hi-MO Solar Panel delivers ultra-high power output and rear-side gain--engineered for maximum efficiency and energy yield.

Website: <https://lesfablesdalexandra.fr>

