



# Longi 490W photovoltaic panel

This PDF is generated from: <https://marmotresceramics.es/Tue-29-Mar-2022-23864.html>

Title: Longi 490W photovoltaic panel

Generated on: 2026-04-14 17:46:24

Copyright (C) 2026 MARMOTTES SOLAR. All rights reserved.

For the latest updates and more information, visit our website: <https://marmotresceramics.es>

-----

Specifications included in this datasheet are subject to change without notice. LONGi reserves the right of final interpretation.(20241118 BGV02 Draft)

PV AKKU DYNESS TOWER T7 + INVERTTERI 8kW PAK.

Overview Part No: LR7-54HVH-490M Panels - Monocrystallines Rating: 490W Efficiency: 24% Width: 1,134mm Height: 1,800mm Price per Watt: (11.2p/Wp)

Introducing the LONGi Hi-MO X10 490W solar panel with 24% efficiency, Back Contact design, and 30-year performance warranty. Premium reliability for residential solar projects.

Leveraging advanced HJT + BC cell technology and glass-glass construction, this panel delivers high efficiency, low degradation, and a full 30-year power warranty. Key Features: High power output: ...

The LonGi 490W Solar Panel (LR5-66HPH 490~510M) is a highly efficient solar panel that incorporates advanced technology to ensure superior energy generation. With a power range of 490W to 510W, it ...

Built with high-efficiency monocrystalline cells and advanced hybrid passivated back contact (HPBC) technology, this panel is perfect for residential, commercial, and industrial rooftop installations.

These solar panels are reliable, efficient, and cost-effective with an attractive payback period. Well-designed in a durable black frame, these panels are suitable for domestic, farm, garden office, and ...

Shop now the solar module LONGi Solar Hi-MO X10 Explorer 490W Half-Cut Black Frame with 3 years product warranty at BayWa r.e.'s Solarshop.

LONGI Solar Hi-MO X10 Explorer LR7-54HVH-490M is an innovative next-generation monocrystalline solar panel with a power output of 490W, combining high efficiency, reliability, and modern design.



# Longi 490W photovoltaic panel

Web: <https://marmotresceramics.es>

