

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

Built with HPBC (Hybrid Passivated Back Contact) cell technology and a sleek black frame, this panel delivers superior aesthetics alongside outstanding efficiency, making it ideal for high-end rooftop projects.

The vast majority of solar panel manufacturers use boron-doped P-type silicon wafers, which results in a performance warranty of around 82 to 83% retained power after 25 years of use.

LONGi Hi-MO 5 solar panel series implements bifacial technology, which can be extremely useful in utility-scale applications that are more suited to take advantage of the ...

Featuring dimensions of 2073 × 1133 × 35mm, a weight of 30.6kg, and a 132 half-cell (6x22) configuration, this panel delivers outstanding power outputs ranging from 475W to 500W.

Detailed profile including pictures, certification details and manufacturer PDF.

Longi solar panels 500W are P-type mono PERC, half-cell modules built to deliver more kWh with fewer panels--great for C& I rooftops and ground-mounts. Multi-busbar cells and the half-cut layout reduce ...

Discover everything about the Longi 500W solar panel: detailed specifications, performance metrics, types, and ideal applications for residential, commercial, and industrial use.

Additional Value Mechanical Parameters ... Electrical Characteristics STC : AM1.5 1000W/m² 25°C
NOCT : AM1.5 800W/m² 20°C 1m/s Test uncertainty for Pmax: +3%

Web: <https://anaelenaartistapmu.es>