

Longi has developed the Hi-MO S10, a residential heterojunction (HJT) back-contact solar module with 25% efficiency, combining 27.6%-efficient cells with up to 510 W output and 252.3 W/m²...

The LonGi 510W Solar Panel (HR5-66HIH) represents the pinnacle of solar technology, delivering an impressive power output range of 490W to 510W with a maximum module efficiency of 21.5%.

LONGi launched its mono-PERC modules in 2016, featuring integrated PERC technology on monocrystalline silicon and low light degradation, and its cell efficiency has increased from 21% to ...

Efficient, modern, and aesthetically pleasing photovoltaic panel with a power output of 510W, designed for maximum efficiency and durability. Ideal for residential and commercial applications - featuring a ...

Advanced module technology delivers superior module efficiency: M10 Gallium-doped wafer; integrated segmented ribbons; 9-busbar half-cut cell. Excellent outdoor power generation performance. High ...

LONGi Solar is one of the world's leading manufacturers of high-performance modules. With state-of-the-art Mono-PERC and HPBC technology, their modules deliver maximum efficiency, long lifespan, ...

LONGI Solar Hi-MO X6 Max Explorer LR7-60HTH-510M is a high-tech next ...

The Chinese solar panel manufacturer Longi offered a look at his new line from hetero transition -Back contact modules with a capacity of up to 510 watts at Intersolar Europe last week.

The Longi 510W 66 CELL Solar Panel offers excellent performance with up to 21.7% efficiency. Ideal for residential applications, Longi solar panels also feature lower resistive loss with lower operating ...

LONGI Solar Hi-MO X6 Max Explorer LR7-60HTH-510M is a high-tech next-generation monocrystalline solar panel with a power output of 510 W, combining innovative solutions, high efficiency, and reliability.

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