Dimensions of N-type 620 solar panels

The specifications and characteristics contained in this datasheet may deviate slightly from our actual products due to the product developments and uncertainty of measurement devices.

The n-type TOPCon half-cell platform with a bifacial, dual-glass structure captures extra rear-side light and keeps output stable in heat and low light, helping you use fewer strings and trim BOS cost.

The most important solar panel specifications include the short-circuit current, the open-circuit voltage, the output voltage, current, and rated power at 1,000 W/m 2 solar radiation, all ...

LUXPOWER Mono I 600 - 620W BIFACIAL DG MECHANICAL CHARACTERISTICS Solar Cells No. of Cells Dimensions Weight Front Glass N-type Mono 132 (6x22) 2382 x 1134 x 30mm 33.5kg 2.0mm ...

The CS6.2-66TB-620H panel delivers up to 620 watts of power, making it an excellent choice for high-efficiency residential, commercial, and utility-scale projects.

Thanks to Topcon technology, these full black panels excel in low ...

The Jinko 620W solar panel is a prime example of extraordinary quality and better performance in poor weather conditions. With a dimensions of 2382×1134×30 mm and an efficiency rate of up to 22.95%.

Thanks to Topcon technology, these full black panels excel in low-light conditions like mornings, evenings, and cloudy days, generating more power compared to conventional panels.

Designed with a bifacial structure, it can capture solar radiation from both front and rear sides, increasing total energy yield by up to 30% depending on surface reflectivity.

SOLAR PANEL 620 WATTS | FULL BLACK | JINKO SOLAR | Bifacial Half-cut | N-Type TOPCon | 156

Cells PV Module | Power tolerance 0/+3W | L 2465 mm, W 1134 mm, D 30 mm | 34.60 kg | Material ...

*NOTC : Air Temperature : 20°C, Irradiance : 800 W/m2, Air mass : 1.5G, Wind speed : 1m/s. Specifications.

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