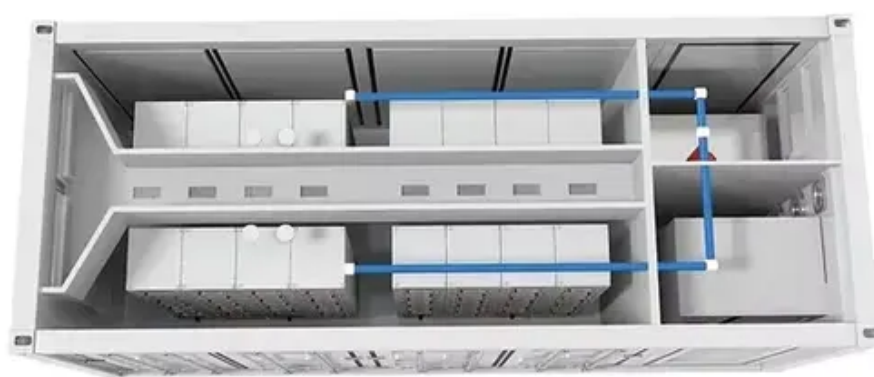




Longi 445w photovoltaic panel specifications





Longi 445w photovoltaic panel specifications



[Longi 445W Solar Panel - Bifacial Monocrystalline ...](#)

The Longi 445W Solar Panel is a 144 cell module with high efficiency, Low LID mono PERC cells, and Half-cut Multi Busbar Technology.

LONGI 445W Solar Panel 144 cell LR4-72HBD

445w LONGi 144 half-cut cells, transparent backsheet, 1400mm cables, MC4, 35mm silver frame. LONGi LR4-72HBD 445w is a model that uses a number of technologies to bring durability ...



[Unlocking the Potential: Longi 445w Datasheet Revealed](#)

Unlocking the Potential: Longi 445w Datasheet Revealed Delve into the intricate details of cutting-edge solar technology with a comprehensive exploration of the latest innovation in photovoltaic systems. ...

Longi 445W Bifacial Solar Panel , LR7-54HGGB-445M

The Longi 445W Bifacial Solar Panel , LR7-54HGGB-445M is a 54-cell bifacial solar panel offering excellent performance with up to 21.8% peak efficiency. Ideal for ground mount applications, Longi ...



LONGi 445W

Solar Panel LONGi Hi-MO 4m 445w, max power: 445w, Mono half-cut 144 cells



Longi 445w Datasheet

The Longi 445w datasheet is a critical document for anyone considering or working with these high-performance solar panels. It provides a comprehensive overview of the panel's ...



LONGi-Downloads

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



[Longi 445W Solar Panel \(HR4-72HPH\)](#)



430-460 Watt) - TSolar

Longi 445W Solar Panel Overview The Longi 445W Solar Panel (HR4-72HPH) is designed for superior energy efficiency and long-term reliability, ideal for ground power plants and distributed projects.



Longi Mono HI-MO4 445-455W

Longi Mono HI-MO4 445-455W BLACK DRAGON SOLAR PANEL Data sheet

Longi 445W LR8 48HGD 445M Bifacial BF

Discover the Longi 445W LR8 48HGD 445M Bifacial BF solar panel, offering high efficiency and durable bifacial technology for optimal energy production.





Contact Us

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