Longi 445 photovoltaic panel parameters

What is a Longi 445w bifacial solar panel?

Request a Call Back The Longi 445W Bifacial Solar Panel |LR7-54HGBB-445M is a 54-cell bifacial solar paneloffering excellent performance with up to 21.8% peak efficiency. Ideal for ground mount applications,Longi solar panels also feature lower resistive loss with lower operating current,higher energy yields and lower operating temperature.

What is the application level of LONGi Solar module?

The application level of LONGi Solar module is Class II,which can be used in systems operating at > 50 V DC or >240 W,where general contact access is anticipated; When the modules are for rooftop application,it is necessary to take the overall fire rating of the finished structure as well as operation and maintenance into account.

What is a Longi 72/144 bi-facial 445w lr4-72hbd?

Request a Call Back The LONGi 72/144 Bi-Facial 445W | LR4-72HBD offers excellent 20.5% efficiency, featuring 144 low LID mono PERC cells that improve solar energy harvests. Bi-facial solar panels also harvest solar energy from the ground-facing side, harvesting up to an additional 25% energy from the ground side.

Are LONGi Solar panels good?

Ideal for ground mount applications, Longi solar panels also feature lower resistive loss with lower operating current, higher energy yields and lower operating temperature. 25 year materials and processing warranty / 30 year Extra Linear Power Output warranty. PLEASE REQUEST SHIPPING QUOTE prior to ordering.

How long will a Longi 72/144 bi-facial 445w last?

Another great feature of the LONGi 72/144 Bi-Facial 445W |LR4-72HBD is its longevity. Longi guarantee these solar panels will continue to perform at over 84% of their original capacity after 25 years! Max.

How to calculate VOC in a Longi module?

(LONGi modules maximum system voltage is DC1000V/DC1500V---ac-tually system voltage is designed based on the selected module and inverter model.) The correction value of VOC can be calculated by the following formula. $CVoc=1-vVoc\times(25-T)$T: The expected lowest temperature of the installation site.

Photovoltaic panels 450W - Longi Hi-MO 6 Scientist LR5-54HTH 435-450M-V03 DG Longi Hi-MO 6 Scientist LR5-54HTH 435-450M-V03 DG is a high-performance solar panel manufactured by Longi, one of the world"s leading ...

Basic Parameters. Detail Parameters. Core Advantages. Prime Efficiency. The HPBC Pro cell efficiency is higher than 25.3%. ... Aesthetic Appearance. Hi-MO 6 simplifies the complexity and redefines the aesthetic

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concept of photovoltaic ...

LONGi new generation HPBC cell technology opens a new chapter in the mass production of high-efficiency cells and continues to lead the reform of the industry.The efficiency of LONGi HPBC cells exceeds 25.5%.The efficiency of ...

Koupit Monokrystalický fotovoltaický panel Longi 445W za 280. LONGi je nejvýt?ím sv?tový m výrobcem monokrystalických ?lánk? a dodavatelem monokrystalických fotovoltaických ?lánk? ...

LONGI 445 W (LR4-72HIH-445M) je ?pi?kový monokrystalický panel PERC, PID, MBB, který vyu?ívá nejefektivn?j?í technologii "polovi?ních ?lánk?".Monokrystalické panely jsou vhodné ...

The Hi-MO 6 Scientist solar panels LR5-54HTB are available in peak capacities of 435, 440, 445, and 450 watts and are characterized by excellent energy generation performance and high ...

Solar Panel Returns. Final Sale: All sales are final. No returns, refunds, or exchanges. Large Orders. Limitations: For orders over $10,000, returns or exchanges may be refused, subject to ...

Chwilowy brak. Panel fotowoltaiczny Longi LR4-72HBD-445M 445W Koszt wysy?ki pe?nej palety: 320 z? netto / paleta (393,60 z? brutto) W przypadku zakupu niepe?nej palety modu?ów PV do ...

Photovoltaic panels 425W - Longi Hi-MO 6 Explorer LR5-54HTB 410-425M-V03 DG Longi Hi-MO 6 Explorer LR5-54HTB 410-425M-V03 DG is a type of photovoltaic panel with a nominal power output of 410-425 watts. It is ...

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