



Longi 365W photovoltaic panel introduction

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 Longi LR6-72PH-365M 365W PV module?

Longi LR6-72PH-365M 365W PV Module is a Hi-MO1 high efficiency, low LID monocrystalline 72-cell module, with excellent electrical and solid structural performance. These modules feature clear 45 mm frames with white back sheets, MC4 connectors, and industry-standard -0/5W sorting.

What if a Longi PV module is broken?

To inform the LONGi customer service personnel within two weeks when modules are found broken or other significant abnormality. Refer to the "LONGi PV Module Operation and Maintenance Manual" for details on module maintenance.

Where can I find the latest version of the Longi installation manual?

It is recommended to visit our website regularly at for the latest version of this installation manual. If customers fail to install modules as per requirements set forth in this manual, the limited warranty provided for customers will be invalid.

How to calculate VOC in a Longi module?

(LONGi modules maximum system voltage is DC1000V/DC1500V---actually system voltage is designed based on the selected module and inverter model.) The correction value of VOC can be calculated by the following formula. $C_{Voc} = 1 - \frac{V_{oc}}{25 - T}$ T: The expected lowest temperature of the installation site.

What happens if a hot spot occurs in LONGi Solar module?

Any doubt, please consult LONGi customer service personnel. LONGi solar module junction box contains bypass diode which is in parallel connection with the cell string. If hot spot occurred, the diode will come into operation to stop the main current from flowing through the hot spot cells in order to prevent module over-heated and performance loss.

Opinie o Panel fotowoltaiczny Longi LR4-60HIH-365M monokrystaliczny. Oceniono 5 na 5. Biniu - 25 wrzesnia, 2020. Panele Longi 365W sa warte zakupu, dobra cena i swietnie wygladaja na dachu. U mnie pracuja bez ...

At Rubicon Installer Portal we offer Longi Solar 365W Panel, mono Perc, half cell, 120 cells (6 x 20)



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7903614402700 at the lowest price. Important Notice: We deliver orders of 10 or more ...

The LONGi Solar 365W Bifacial Hi-MO4m (LR4-60HBD) solar panel is a high power bifacial PERC monocrystalline photovoltaic module. The LONGi Solar 365W Bifacial Hi-MO4m solar panel (LR4-60HBD) has a high conversion ...

Panel fotowoltaiczny Longi Solar 365W LR4-60HPH. Panel Fotowoltaiczny Longi Solar 365W Czarna Rama to produkt wykonany z wysokiej jakosci materialów. Cechuje je niezawodnosc i ...

LONGi Solar Technology Co., Ltd. Solar Panel Series LR4-60HBD 345-365M. Detailed profile including pictures, certification details and manufacturer PDF ENF Solar. ... Solar Panel Horay ...

Solar Panel Supplier, Solar Panel, Solar Power System Manufacturers/ Suppliers - Lovsun Solar Energy Co., Ltd. Sign In. ... Company Introduction. Trade Capacity. ... Longi/Mysolar/Aioties Hi-Mo6 560W 565W 570W 575W 580W ...

Longi Solar is a leading manufacturer of reliable, technologically advanced, value-based monocrystalline solar panels. Established in 2000, the company is headquartered in China; where they continually ...

The LONGi LR4-60HPB 365M is an all-black high-quality solar module with a peak power output of 365W that offers excellent power output, efficiency, and durability. ... LONGi LR4-60HPB ...

The LONGi LR4-60HPH 365M is a high-quality solar module with a peak output of 365 watts that offers excellent power output, efficiency, and durability. It is designed for residential solar ...

Panel fotowoltaiczny renomowanej firmy LONGi. Panele sloneczne Longi, sa wyrózniane we wszystkich rankingach paneli fotowoltaicznych jako jedne z lepszych rozwiazan dostepnych na ...

5 ???· LONGi expands back contact series and introduces the Hi-MO X10 module with 670W power and 24.8% efficiency. Global News. 2024.11.25. ... Photovoltaic conversion layer: ...

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