



Longi Green Energy Photovoltaic Panel Installation

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.

Is Longi a good solar company?

LONGi, a world's leading solar energy technology company, announced that the company received "Top Brand PV Award Canada 2024" by EUPD Research. LONGi has once again retained its AAA ranking in PV-Tech's Q2 2024 PV Module Tech bankability ratings, the 18th consecutive quarter for the company to achieve this status.

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.

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.

Why should you choose LONGi Solar modules?

Our solar modules help accelerate the clean energy transition, making the world healthier and more sustainable. LONGi's technological and manufacturing leadership in solar wafers, cells and modules underscores our commitment to helping accelerate the clean energy transition.

Can Longi modify product manual or installation manual without notice?

LONGi reserves the rights for modifying product manual or installation manual without notice in advance. If customers fail to install modules as per requirements set forth in this manual, the quality warranty provided for customers during sales will become invalid.

October 23rd, 2024 - LONGi Green Energy Technology (Hereinafter referred to as LONGi) officially announced a new world record for crystalline silicon module efficiency. According to the latest certification report from the Fraunhofer Institute for Solar Energy Systems ISE in Germany, the efficiency of the HPBC 2.0 module independently developed by LONGi has reached ...



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Discover LONGi Co., Ltd.'s advanced solar photovoltaic panels, expertly manufactured for optimal performance. ... Longi Solar Panel HimoX6 MAX Guardian LR7-72HGD 600-625M. ... These solar panels are easy to use, simple to install, and perform reliably in various weather conditions. Noah Harris Product user

LONGi besteht darauf, den Kundenwert in den Mittelpunkt zu stellen und engagiert sich für die Schaffung eines schönen und lebenswerten grünen Heims für alle Menschen. Wir bieten eine Komplettlösung für die grüne ...

o This manual elaborates on installation and safety use information for PV power gener-ating modules (hereinafter referred to as module) of LONGi Solar Technology Co., Ltd. (hereinafter ...

LONGi is committed to building the world's most valuable solar energy technology company. It continues to focus on energy innovation to form the "green electricity + Green hydrogen" service capability supporting global zero carbon ...

LONGi High-efficiency solar Module, widely adopting PERC solar cells technology, Half-cut Module Technology and Bifacial PV technology, Mono Silicon Crystalline Technology has become a leading manufacturer and brand in the export and installation of monocrystalline silicon solar photovoltaic module.

LONGi will not take any responsibility if patent rights or the third party rights are infringed by use of modules. LONGi reserves the rights for modifying product manual or installation manual without noticing in advance. It is recommended to visit our website regularly at for the latest version of this installation manual.

LONGi released its 2024 Q3 financial report, with operating revenue and module shipments reaching CNY 58.593 billion and 51.23GW respectively. October 30th, 2024 - On October 30th, 2024, LONGi Green Energy Technology Co., Ltd. ...

Eco-friendly PV power plants are grid-friendly, environmentally-friendly, and economic benefits-friendly. ... LONGi has experience in the development, design and construction of gigawatt-scale projects. ... Green energy and green power. ...

Photovoltaic panels 560W - Longi Hi-MO 5m LR5-72HPH 540-560M The Longi Hi-MO 5m LR5-72HPH 540-560M photovoltaic panels are an efficient and reliable solution for solar energy generation. These 560W high-power panels are designed to maximize energy production and deliver excellent performance in various applications, from residential to large-scale ...

As a major photovoltaic manufacturer, LONGi strives to improve the efficiency of electricity to facilitate the energy transition of China, while exploring its own green low-carbon development path. Green logistics is an important part, as the upstream and downstream logistics account for 3.36% of LONGi's entire value chain emissions, or the ...



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This installation manual covers key electrical and mechanical installation information, so please be fully aware of the information before installing LONGi modules. In addition, this manual also ...

Solar energy is the cheapest and most accessible form of energy. Now, it will be more efficient than ever. Scientists from Chinese solar technology company, LONGi Green Energy Technology Co., Ltd, have developed a new type of solar cell that could be a game-changer in the world's transition towards renewable energy.

Founded in 2000, LONGi Green Energy Technology Co., Ltd. (LONGi) is committed to being the most valuable solar technology company in the world. ... In 2021, LONGi achieved PV Module Energy Yield Simulation (Bifacial monocrystalline Group), PV Module Outdoor Energy Yield (Monofacial Group) ... We supply and install Solar Panels and Batteries ...

This manual elaborates on installation and safety use information for PV power generating modules (hereinafter referred to as module) of LONGi Green Energy Technology Co., ...

LONGi Solar Technology Co., Ltd. TEL:+86-400-9696199 Fax: +86-29-86686228 en.longi-solar Installation Manual for LONGi Solar Modules 1000V Photovoltaic Modules Safety Notes This manual elaborates on installation and safety use information for Solar power generating

"As advancements in photovoltaic technology continue and costs steadily decline, the solar industry is increasingly overcoming the challenges posed by the intermittency and discontinuity of solar power in certain regions. This positions the sector to play a pivotal role in accelerating the global shift toward energy equity." The potential of this transformation was ...

LONGi is more than a product supplier, offering project consultation, design, installation, procurement, commissioning, operation and maintenance, and financing expertise.

According to different installation scenarios, they are divided into large-scale flat PV power stations, general mountain PV power stations, complex mountain PV power stations and large-scale water surface PV power stations. ... Green energy and green power. Land conservation, harmony with nature. Renewable energy for manufacturing. Grid ...

It continues to focus on energy innovation to form the "green electricity + Green hydrogen" service capability supporting global zero carbon development. ... LONGi PV Industry Chain. ... participating on a panel of experts discussing prospects for post pandemic EU-China economic cooperation, wher. Global News. 2021.12.2. A series of figures ...

Installation Manual for LONGi Solar PV Modules 1500V Photovoltaic Modules Safety Notes This manual



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In November 2022, LONGi announced the Hi-MO 6 series of panels made using the new high-efficiency Hybrid Passivated Back Contact (HPBC) cell technology to achieve an impressive panel efficiency of 22.8% in ...

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At the end of 25 years, LONGi guarantees that the annual output of the solar panels will be at least 84.8% of their original solar energy output at the time of installation. With most solar panel companies, the ...

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