



# Longi photovoltaic panel installation factory

Where is LONGi Solar based?

Based in Shanghai,he covers the latest market developments,company news,and industry trends in Greater China. Longi Solar said it will invest CNY 42.5 billion (\$6.65 billion) in 100 GW of wafer capacity and 50 GW of solar cell capacity in Shaanxi province,China.

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  $\geq 50$  V DC or  $\geq 240$  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 if a Longi PV module is broken?

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

Will Longi build a new 10 GW module factory?

Longi has signed an agreement with the government of Heshan, Guangdong province, to build a new 10 GW module factory. The company plans to invest CNY 2.5 billion (\$352 million) in the new facility, while the local authorities will facilitate its construction by providing factory buildings.

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 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 operationto stop the main current from flowing through the hot spot cells in order to prevent module over-heated and performance loss.

Monocrystalline Longi solar panel of 540 Wp (144 split cells) Monocrystalline photovoltaic module of PERC technology (Passive Enitter Rear Cell) of the Longi Solar brand of 540Wp with a high ...

The Solar Panel 500W LONGI HIH is from the manufacturer Longi Solar which is one of the best companies in the photovoltaic sector, founded in 2000. Longi has been in the market for more ...



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Mr. Zhang, you recently held the global kick-off for your new back-contact based panel Hi-Mo 9 with a record silicon solar cell efficiency of 27.3% in Madrid. What is the role of ...

Description. LONGI 405W photovoltaic panel is a photovoltaic module with a power of 405W, produced by the manufacturer LONGI Solar. It is a monocrystalline panel with high efficiency and performance, which is intended ...

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 ...

A LONGi insiste em tornar o valor do cliente como o n&#250;cleo de seu trabalho estando empenhada em criar uma planeta mais verde e habit&#225;vel para toda a humanidade. Oferecemos solu&#231;&#245;es para a ind&#250;stria de energia verde por ...

Kuala Lumpur, October 17, 2023 - The world-leading solar technology company, LONGi Green Energy Technology Co., Ltd. (hereafter &quot;LONGi&quot;), has officially launched the first phase of its ...

Longi Solar said it will invest CNY 42.5 billion to more than double its PV wafer and cell capacity. It plans to build new wafer and cell factories. The company signed an investment agreement...

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