Longi photovoltaic panel packaging size



How does Longi package a module?

LONGi packages each pallet as follows: Cardboard sleeve(remember that the glass side of the module is directly on the other side of the cardboard. Do not cut into the cardboard with a sharp object on the sides) Before you unpack your modules,check the shipping label to ensure you received the right modules.

What is the optimal product width for Longi modules?

In line with an optimal product width of 1,133 mmand the symmetrical style of a module's design aesthetics,LONGi launched its 182 mm×182 mm wafer-cell and Hi-MO 5 series products,designed specifically for the entire industrial chain and to maximize value for customers. Figure 2.

Why is Longi a reliable vertical packaging solution?

In conclusion, LONGi adheresto the proven reliability of the landscape vertical packaging solution for its Hi-MO5 modules, this both minimizing sea transportation costs and making unpacking and installation more convenient for workers onsite.

What is the maximum system voltage for Longi modules?

(LONGi modules maximum system voltage is DC1000 V/DC1500 V---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. T: The expected lowest temperature of the installation site.

Can Longi modules be used in space?

The modules cannot be used in space. Do not manually focus sunlight with mirrors or magnifying glass onto modules. LONGi modules shall be installed on proper buildings or other appropriate places (such as ground,garage,building outer wall,roof,PV tracking system) but shall not be installed on any vehicles.

How wide is a Longi wafer-cell module?

In line with an optimal product width of 1,133 mm and the symmetrical style of a module's design aesthetics,LONGi launched its 182 mm× 182 mmwafer-cell and Hi-MO 5 series products,designed specifically for the entire industrial chain and to maximize value for customers. Figure 2.

LONGi Solar Panel range. LONGi produces a wide variety of quality, cost-effective solar panels for residential, commercial and utility-scale solar installations. The current models are the Hi-MO 4 and Hi-MO 5 series, ...

PV InfoLink has updated its analysis of product market share based on different sizes of silicon wafers, indicating that, with M10 modules having a share exceeding 60% in the first half of the ...

Photovoltaic panels 425W - Longi Hi-MO 5m LR5-54HPH 405-425M Photovoltaic panels 425W - Longi

Longi photovoltaic panel packaging size



Hi-MO 5m LR5-54HPH 405-425M are an excellent solution for those looking for high performance and reliability in their photovoltaic ...

LONGi introduces the Hi-MO X6 Max series with TaiRay Inside and HPBC technology. Enjoy advanced solar panel efficiency and durability with these innovative solar solutions. ... The ...

Longi 550W Solar Panel 540W Bifacial Solar Panels Double Glass Photovoltaic Panel, Find Details and Price about Solar Panel Longi Solar from Longi 550W Solar Panel 540W Bifacial ...

Summary: LONGI is the world's leading solar panel module producer founded in 2000 and it is the most robust, reliable, and trusted company, whose mission is to build a green world powered with green energy by solar ...

Three packaging methods for PV modules: a) Landscape vertical packaging is recognized as optimal; b) Horizontal stacking has been eliminated; c) Portrait vertical packaging is applied for larger PV modules.

Longi Solar Bifacial Mono Half-cell Photovoltaic Solar Panel 560W 555W 545W 550W Double Glass, find complete details about Longi Solar Bifacial Mono Half-cell Photovoltaic Solar Panel ...

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