



**.2.2 Site Selection**In most applications, Jinko solar PV modules should be installed in a location where they will receive maximum sunlight throughout the year. In the Northern Hemisphere, the module should typically face south, and in the Southern Hemisphere, the modules should t

JinkoSolar has built a vertically integrated solar product value chain, with an integrated annual capacity of 31 GW for mono wafers, 19 GW for solar cells, and 36 GW for solar modules, as of September 30, 2021.

Operation in permanent shading conditions is not recommended. Do not install the PV module near open flame or flammable materials. JinkoSolar PV modules have passed the IEC 61701 salt spray corrosion test (test method 6). PV modules can be installed at a distance of 50m away from the seashore.

Certified to withstand: wind load (2400 Pascal) and snow load (5400 Pascal).  
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 Specifications included in this datasheet are subject to change without notice.

Use insulated tools for electrical connections. Do not remove any part installed by Jinko Solar or disassemble the module. All instructions should be read and understood before attempting to install, wire, operate, and maintain the module. Do not lift up PV modules using the attached cables or the junction box.

below in Figure 11. For Jinko standard full module L is 900/1200mm,the half-cut module L is 145/290mm,and the SWAN bifacial module L is 150/250mm. For customized module,L can be base on your condition. Please take the cable length into consideration before designin

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For one thing, solar panel sizes or dimensions, measured in height by width, will determine exactly how many panels can fit on the roof space you have available. And how many panels you can install directly affects the ...

1. Solar Panel PV Wire. It is a well-known solar power wire that is used for connecting cabling in photovoltaic installations. The XLPE cable insulation provides remarkable resistance to ozone, ultraviolet radiation, and ...

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