

Disassembly of the junction box of JinkoSolar photovoltaic panels

Can I remove a Jinko Solar module?

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. All PV systems must be grounded to earth.

What should you not do with a Jinko Solar module?

Do not touch live terminals with bare hands. Use insulated tools for electrical connections. Do not remove any part installed by Jinko Solar or disassemble the module. operate and maintain the module. Please don't lift up PV modules using the attached cables or the junction box. All PV systems must be earthed.

Where should Jinko Solar PV modules be installed?

.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

What should I know before installing Jinko Solar?

as may be present. Do not remove any part installed by Jinko Solar or dis le the module. All instructions should be read and understood before attempting to install, wire, operate and ain the module. Don't lift up PV modules using the attached cables he junction box. Do not touch live termin

Can JinkoSolar PV modules be installed near the seashore?

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. The PV modules can be installed at a distance of 50m away from the seashore.

Do Jinko Solar PV modules pass the salt spray corrosion test?

JinkoSolar PV modules have passed the IEC 61701 salt spray corrosion test. The PV modules can be installed at a distance of 50m away from the seashore. In the case when the modules are installed within 50m to 500m distance from the seashore, the connectors shall be protected, i.e., adding dust plugs.

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Thanks for choosing Jinko Solar PV modules. In order to ensure the PV modules are ... EN 61730: higher than

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120V), hazardous power applications (higher than 240W) where general ...

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e) Junction boxes and female-male connectors interconnections of the modules covered by this manual meet IP68 (IEC60529) requirements. However, they must be protected from prolonged ...

JinkoSolar has developed an innovative recycling process to dismantle solar panels, through this process 92% of the materials in the panel can be recycled, including all of ...

you must first close the DC and AC converter or disconnect junction box master switch. When looking at PV modules with anti-reflection (AR) coating technology, it will be normal to see ...

The junction box and the connector shall not be in contact with oily substances, organic solvents and other corrosive materials that may cause functional failure, i.e., alcohol, gasoline, ...

Do not touch the junction box and the end of the interconnect cables (connectors) with bare hands during installation or under sunlight, regardless if the PV module is connected to or ...

Do not remove any part installed by Jinko Solar or disassemble the module. Don't lift up the modules using the attached cables or the junction box. Modules (glass, junction boxes, ...

Don't lift up PV modules using the attached cables or the junction box. All Dual glass PV systems except the non-metallic frame must be earthed. If there is no special regulation, please follow ...

Thanks for choosing Jinko Solar PV modules (hereafter referred to as "modules"). In order to ensure that ...
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Thanks for choosing JinkoSolar photovoltaic (PV) modules (hereafter referred to as "modules"). This manual provides important safety guidelines for the installation, maintenance, and use of ...

removing, attempting to repair, or disassembling any component installed by JinKoSolar. - Junction boxes and female-male connectors interconnections of the modules covered by this ...

some cells with a slight color difference at different angles. Modules with LRF(light reflective film) and without LRF should not be built in the same array or roof. Connector of junction box can ...

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