



How to scan the QR code of JA Solar photovoltaic panels

Where can I find a barcode for a JA Solar module?

In addition, you can find a same barcode at the nameplate beside. JA Solar Modules are designed to meet the requirements of IEC 61215 and IEC 61730, application class A. Modules rated for use in this application class may be used in system operating at greater than 50V DC or 240W, where general contact access is anticipated.

What is included in the JA Solar Module installation manual?

Thank you for choosing JA SOALR Modules! This Installation Manual contains essential information for electrical and mechanical installation that you should know before handling, installing JA Solar Modules. This Manual also contains safety information you need to be familiar with.

Are JA Solar modules safe?

2. Conventional Safety JA Solar Modules are designed to meet the requirements of IEC 61215 and IEC 61730, application class A. Modules rated for use in this application class may be used in system operating at greater than 50V DC or 240W, where general contact access is anticipated.

What are the electrical parameters used in JA Solar modules?

For the detailed electrical parameter, see the below list: The junction boxes used with JA Solar Modules contain bypass diodes wired in parallel with the PV cell strings. In the case of partial shading, the diodes bypass the current generated by the non-shaded cells, thereby limiting Modules heating and performance losses.

Can JA Solar make changes to the product specifications or installation manual?

JA Solar reserves the right to make changes to the product, specifications or installation manual without prior notice. Failure to comply with the requirements listed in this manual will invalidate the Limited Warranty for Modules as provided by JA Solar at the same time of sale to the direct customer.

How to unpack JA Solar modules?

Store pallets in a ventilated, rain-proof and dry location until the modules are ready to be unpacked. Please unpack the package of JA Solar modules according to "JA Solar Modules Unpacking Instruction". Do not lift the modules by grasping the module's junction box or electrical leads in any condition.

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Solar data transmission through online real time with QR code has advantages of efficient storing, easy sharing, real time offline visualisation of variations in values and graphs and uniqueness in the area of solar photovoltaic.

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