



A-Core Container

Omnik solar grid-connected inverter



Overview

What are the 5 types of Omnik new energy solar inverters?

Notes on this manual 1.1 Scope of Validation The main purpose of this User's Manual is to provide instructions and detailed procedures for installing, operating, maintaining, and troubleshooting the following five types of Omnik New Energy-Solar Inverters: Omniksol-1k-TL2 Omniksol-1.5k-TL2 Omniksol-2k-TL2 .

How many Omnik inverters are there?

1. Notes on this manual Scope of Validation The main purpose of this User's Manual is to provide instructions and detailed procedures for installing, operating, maintaining, and troubleshooting the following four series of Omnik Inverters: Omniksol-1k/1.5k-TL2-M Omniksol-2k/2.5k/3k-TL3-S Omniksol-3k/3.68k/4k-TL3 .

Can Omnik inverter be used for grid balance?

In addition, the user can press the function key to illuminate the LCD screen. Omnik inverter is not an aligned measuring instrument for current, voltage or power consumption. A slight deviation of a few percent points is intrinsic to the system; the results from the inverter cannot be used for grid balance calculations.

How does Omnik inverter work?

The LCD panel is integrated in the front lid of the inverter, so it is easy for user to check and set the data. In addition, the user can press the function key to illuminate the LCD screen. Omnik inverter is not an aligned measuring instrument for current, voltage or power consumption.

Can Omnik inverter be connected to high voltage power generation device?

This inverter will be directly connected with HIGH VOLTAGE power generation device; the installation must be performed by qualified personnel only in

compliance with national and local standards and regulations. Page 24 NOTICE Use 10-8AWG (6-10mm²) copper wire for all AC wiring connections to Omnik inverter.

How to install Omik inverter?

Mounting Instructions ° ° Omnik inverter is designed for indoors and outdoors installation Please mount the inverter in the direction as illustrated above
Install the inverter in the vertical direction is recommended, with a max.15 degrees backwards.

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Contact Us

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