



Jinlang 10kw photovoltaic inverter instruction manual

How do I choose a ginlong inverter?

Ginlong recommends inverter installed to avoid direct sunlight or raining. To avoid over heating ambient air temperature must be considered when choosing the inverter installation location. Ginlong recommends using a sun shade minimizing direct sunlight when the ambient air temperature around the unit exceeds 104°F/40°C.

How do I know if my inverter is a ginlong Solis 5k-2g-us?

The red LED power will light, and the LCD shows the company's name and the inverter model. 208V~ 240V~ 3PH-?-3W SPLIT-PHASE Ginlong Solis-5K-2G-US TERMINAL Connection requiemnt Optional Figure 5.1 Company Name and Inverter Model on LCD Table 4.1 Grid terminal connection... 6. Operation 6.

How do I Reset my ginlong inverter?

To reset the inverter,turn off the inverter (refer to Section 6.2) and wait for five(5) minutes before restarting it (refer to Section 6.1). If the failure persists,please first contact your local distributor and then Ginlong Support Service. Inverter serial number The inverter distributor/dealer (if available) Installation date

What is the RS-232 interface on the PV-inverter?

RS-232 (on inverter) The PV-Inverter is equipped with a versatile communications interface. Use the inverter "Pro Control" to monitor the status of multiple inverters. Firmware upgrades are also available via this interface. The inverter is integrated with a DB9 socket for the RS-232 interface.

Which Solis Inverter models are included in this manual?

SAVE THESE INSTRUCTIONS - This manual contains important instructions for Models Solis-75K-5G-US,Solis-80K-5G-US,Solis-90K-5G-US and Solis-100K-5G-USthat shall be followed during installation and maintenance of the inverter. Symbol indicates important safety instructions,which if not correctly followed,could result in serious injury or death.

How do I install the inverter?

Installation 3.3 Keypad 4.1 Select a Location for the Inverter To select a location for the inverter, the following criteria should be considered: There are four keys in the front panel of the Inverter (from left to right): ESC, UP, DOWN and ENTER keys. 4. Installation 4. Installation 4.2 Mounting the Inverter 3.

With the ability to allocate primary and secondary output, it delivers a maximum current of 160A (PV+AC). Compatible with 48V lithium, lead-acid, and user-defined batteries, it provides versatile energy storage options. ... The inverter ...

Photovoltaic (PV) Inverter. This manual does not cover any details concerning equipment connected to the

inverter such as the solar modules. Information concerning the connected ...

Page 4 1.2 Parts list Please check the following table, to see whether all the parts are included in the package:
Moun ng stainless steel Grid- ed PV String Inverter Wall moun ng bracket x1 ...

The detailed specification of PV plant and inverter are presented in Tables 2 and 3. Table 2 PV array characteristics. Full size table. Table 3 Inverter specifications. ... Tilt ...

Solectria Renewables. 2.2 Inverter Mounting PVI 10KW / PVI 13KW / PVI 15KW inverter is made up of a NEMA 3R (rainproof) industrial enclosure containing electrical and electronic components including transformer, filters, contactor, ...

5.1 PV Connection backplane; f) Use the inner hexagonal wrench to tighten the inner hexagonal screw X1-Hybrid G4 series inverters have two PV inputs. Please select on the right side of the inverter. photovoltaic modules with good ...



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