

What is Dowell iPack c6.5 series battery?

Dowell iPack C6.5 series battery adopts LiFePO<sub>4</sub> chemistry - most reliable and stable lithium-ion battery, featured with superb DOD performance and high efficiency. Compact size design makes the battery more space-saving and convenient for installation and maintenance.

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Page 6 2 Introduction to iPack C6.5 The battery is a 6.5kWh LiFePO<sub>4</sub> pack. It has a 48V battery module as the main power supply unit which composed of 32 64Ah cells in two parallel and sixteen serial connect (2P16S). Battery coordinates with PV, power conversion system (PCS), Grid, DC Breaker and loads in the residential energy storage system.

How to install iPack c6.5 battery?

Install battery. Choose an alloy drill bit with a diameter of 12 mm and install it in the drill. Keep the drilling depth as least 60mm. Page 16 6 Electrical Connection IPack C6.5 can work in single mode and parallel mode. To make the battery work properly, follow the instructions below to correctly connect it.

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Dowell Ipack C6.5 Online-Anleitung: Ipack C6.5 Installieren, Zubeh&#246;rliste, Wandmontierte Installation. &#220;berpr&#252;fung Vor Der Installation o Au&#223;enverpackung Pr&#252;fen Pr&#252;fen Sie Die ...

Page 13: Install Ipack C6.5 5.2 Install iPack C6.5 Pre-installation Check o Check exterior package Before opening package, check for damages like holes, cracks or other traces on exterior ...

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