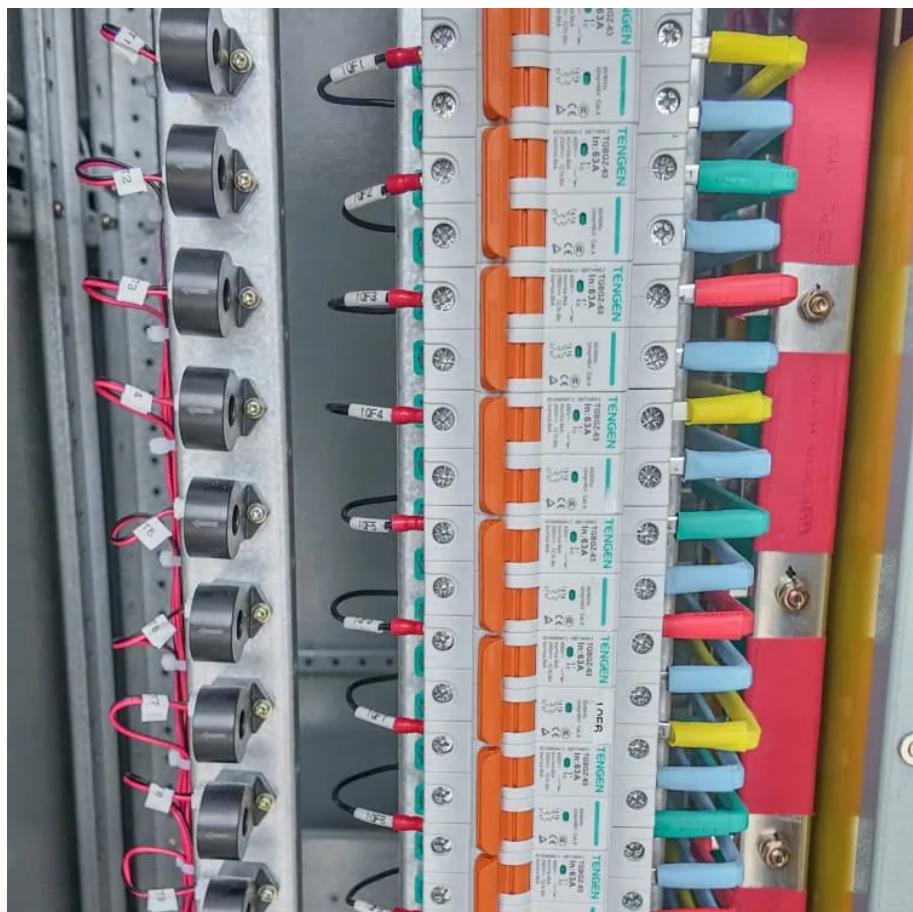




FTMRS SOLAR

Solar container lithium battery

bms72v





Overview

What voltage does BMS lithium ion support?

Operating Temperature Bisida's BMS Lithium Ion supports (3.7V) lithium-ion battery charging and discharging in zones from 2.65V to 4.25V, with low temperature protection up to -20°C and high temperature protection up to 70°C. (Different voltages and currents have different parameter details. Confirmation required.

How to wire a BMS battery pack?

Wiring Method The wiring methods of Common ports of BMS: B- connection battery pack negative , C- connection charging negative/output negative. All the positive electrodes are the total positive pole from the battery pack.

How many volts is a 72 volt battery?

Voltage Value: 72V Charger Voltage:84V Charging current: Recommended below 10A Temperature protection: -20 ~ 70 °C Applicable Battery: 3.7V lithium ion Battery (Single Cell)



Solar container lithium battery bms72v

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Other attributes Model Number LTO 30S 72V 250A common port with balance Place of Origin China Brand Name Daly Copper Thickness 0.1mm Min. Hole Size 2mm Min. Line Width 2mm ...

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