

PDEOZE PowerContainer

Communication base station solar cell 314Ah capacity factory



Overview

With 5000+ cycles at 80% DOD, ultra-high capacity (314Ah), and CE/UN38.3 certifications, this lithium iron phosphate battery delivers unmatched longevity, safety, and scalability. Ideal for BESS, telecom backup, and custom large-scale power solutions. Backed by global shipping and technical support.

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Key attributes Battery Type Lithium Ion Grid connection Hybrid grid, Off grid, On grid
Place of Origin China Model Number BS-261kWh ESS Brand Name BoostESS Power
Dimension ...

Featuring a 19-inch rack mount design, our modular lithium batteries allow for easy installation and support up to 15 units in parallel for expanded capacity. Enjoy a maintenance-free lifetime, ...

The 314-Ah large energy storage cell can be used in a 20 foot 5 Mwh energy storage system, covering most scenarios such as power storage, industrial and commercial energy storage, household energy storage, network ...

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High-performance lithium-ion phosphate (LFP) battery cell designed for stationery storage applications. Engineered with a focus on safety, quality, cost-optimization & extended cyclic ...

This battery cell has a capacity of 314Ah and a nominal voltage of 3.2V. It is designed to provide high energy density and long cycle life. The battery cell is also known for its high safety performance and reliability.

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A 51.2V 300Ah battery is a high-capacity lithium-ion battery pack designed for energy storage systems, offering a nominal voltage of 51.2 volts and a capacity of 300 ampere-hours, suitable ...

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Lithium Iron Phosphate 3.2 volt cells for off grid solar, power bank, EV Bus, and other applications where you need heavy duty power capacity. Assemble together 16 units for a 48 Volt DC off grid battery bank.

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Designed for flexibility and scalability, our solutions power applications from electric vehicles to energy storage, ensuring consistent quality and dependable energy for the future.

Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://pdeozepv.pl>