

KREATYWNY ENERGY POLSKA

280ah lifepo4 battery cells



Overview

280Ah Capacity, providing ultra-high capacity, excellent safety, and an exceptional cycle life for large-scale energy storage solutions. Capacity: 280Ah Prismatic LFP Cell. Cycle Life: 9000+ at 80% DOD. Application: Ideal for large-scale ESS & heavy-duty. The EVE LF280K LiFePO4 Prismatic Cell is a high-capacity lithium iron phosphate (LiFePO4) rechargeable battery, engineered for exceptional performance, safety, and longevity. 2V 280Ah BATTERY TYPE: 4pcs EVE 3. Continuous discharge current Rate:1C. Internal. Experience exceptional energy storage performance with the EVE LF280K 280Ah 3. Whether you're building a solar energy storage bank, an EV powertrain, or a backup power solution, this Grade A. This type of BMS is most widely used with the feature of reliable and good cost performance. These cells are certified by the manufacture and have been individually tested and matched for use in battery builds, projects, vehicle electrification and other projects.

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(Pack of 4) EVE LF280K V3 Grade A Cells

With an impressive 280Ah capacity and high energy efficiency, this battery is ideal for energy storage systems, electric vehicles (EVs), and off-grid power solutions, offering long cycle life and stable ...

EV Grade A EVE 3.2V 280Ah Rechargeable LiFePO4 Battery Cell

With a massive 280Ah capacity, this rechargeable LiFePO4 battery is ideal for solar energy storage systems, DIY powerwalls, off-grid setups, electric vehicles (EVs), and RV battery banks.



USA Stock EVE LF280K 280Ah V3 8000cycles Grade A LiFePO4 310Ah 3.2V

High capacity & Energy Density: Nominal capacity is 280Ah, tested ...



(Pack of 4) EVE LF280K 280Ah 3.2V LiFePO4 Prismatic Battery

Featuring a nominal capacity of 280Ah and capable of a continuous 1C (280A) charge/discharge rate -- with short bursts up to 2C (560A) -- this cell is built for performance. It supports up to 6,000 life ...



OEM service

Hot Colors:



Color can be customized
more questions just do not hesitate to contact us

LOGO Position: (Screen printing)



LFP-280Ah Battery Cells , LYTH

Delivering over 896Wh of energy, it features ultra-low internal resistance, excellent thermal safety, and a cycle life of over 6000 times under standard conditions. It's widely used in solar farms, heavy-duty ...

EVE LF280K LiFePO4 battery cells 3.2V 280Ah V3 Grade A 8000

EVE 3.2V LiFePO4 battery offers enhanced safety, long cycle life, high energy density, fast charging, wide temperature range tolerance, environmental friendliness, high power output, and maintenance ...



USA Stock EVE LF280K 280Ah V3 8000cycles Grade A LiFePO4 ...

High capacity & Energy Density: Nominal capacity is 280Ah, tested fully load

capacity is over 310Ah; Long cycle life: 8,000 cycles @80% SOC @ 25?, ensuring durability. Superior Safety: LiFePO4 ...



EVE 3.2V 280Ah Prismatic LiFePO4 cell

EVE 3.2V 280Ah Prismatic LiFePO4 cell. This battery is widely used in electric vehicles, electric motorcycles, solar power, energy storage, etc.



EVE 280K LiFePO4 Battery Cells 3.2V 280Ah 4pcs 290Ah Lithium Battery

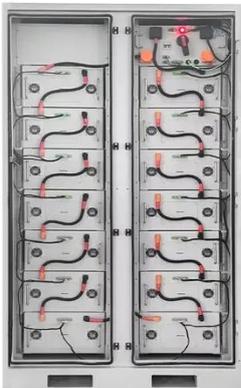
10 YEARS LIFE/5000+ CYCLES: Our LiFePO4 Battery has better performance than the acid-lead battery at the same capacity, which can provide more power in daily use. All batteries are ...

4 Pack EVE Lithium LF280K Version 3 280AH Certified ...

These are the same cells used in our ready made batteries and kits and are ...



To Strive forward No Energy Waste



- ✓ All in one
- ✓ 100~215kWh High-capacity
- ✓ Intelligent Integration

3.2V 280Ah LiFePO4 Battery Cell - Grade A Lithium Battery

The EVE LF280K 3.2V 280Ah LiFePO4 battery cell is one of the most sought-after lithium iron phosphate (LiFePO4) batteries, known for its high energy density, long cycle life, and exceptional ...

4 Pack EVE Lithium LF280K Version 3 280AH Certified ESS 3.2v cells

These are the same cells used in our ready made batteries and kits and are available directly from Sun Fun Kits for DIY projects. You may also add these to your kit order if you would like to create your ...



Contact Us

For catalog requests, pricing, or partnerships, please visit:

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