

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.

EVE Brand New Module: LF280K 3.2 V 280Ah LiFePO4 Battery Cell Nominal Voltage:3.2V Nominal capacity:280Ah Working voltage:2.5V~3.65V AC impedance resistance (1khz):0.25m Max. pulse ...

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 ...

EVE Lithium LF280K Version 3 are the best versions of the 280K cell line, these LiFePO4 prismatic cells that can be used in various applications from automotive, backup power, energy storage and other ...

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 ...

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 ...

EVE Brand New Grade A LF280K 3.2 V 280Ah LiFePO4 Battery Cell With 6000 life cycles and 2C discharge rate. Individual pricing for large scale projects and wholesale demands is available.

Massive 280Ah Energy Storage: Designed to power large systems with long runtime and fewer recharge cycles. Strong Charge & Discharge Performance: Handles 280A continuous current and 560A peak ...

LiFePO4 Battery Cells can be used for RV, Boat, Engine Start Battery, Electric Bicycle/Motorcycle/Scooter, Camper, Electric Tools, Backup Systems and UPS, Solar and Wind ...

Operating Temperature (?) -20~60 Place of Origin Guangdong, China Brand Name sineve Battery Type Liquid Weight 5kg Cathode Materials LFP LiFePO4 Battery type Lifepo4/lithium Battery Product ...

Web: <https://rrrprojects.co.za>