

Discover high energy prismatic LiFePO₄ battery cells from reliable manufacturer - EVE. Safe, stable, environmentally friendly prismatic LFP cell for various applications.

ICR, INR, NMC, LFP, primary, rechargeable, lithium ion, lithium ion phosphate, lithium manganese dioxide, lithium thionyl chloride, CR, ER, SPC, PLM module, battery, pack, rack, system, PCB, ...

The EVE LF280K LiFePO₄ Prismatic Cell is a high-capacity lithium iron phosphate (LiFePO₄) rechargeable battery, engineered for exceptional performance, safety, and longevity.

EVE LiFePO₄ battery cells represent a significant advancement in energy storage technology. These batteries utilize lithium iron phosphate (LiFePO₄) as the cathode material, which enhances safety ...

Maximize your energy efficiency with EVE Batteries and EVE cells. Our premium LiFePO₄ batteries are designed to deliver reliable, long-lasting, and cost-effective power for all your energy needs.

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 ...

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 ...

Rack-mounted lithium batteries typically use LiFePO₄ technology, known for its high energy density, long cycle life, and safety. The modular design allows for easy integration and scalability, making it ...

Our EVE LiFePO₄ cells are 100% brand new Grade A with original label and factory QR code which are directly from EVE factory. They have well matching voltage, capacity and resistance from factory.

Web: <https://black-hat.co.za>