



Eve 280ah lifepo4 cells

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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 ...

GRADE A CELL: You can DIY your own battery pack with these ...

GRADE A CELL: You can DIY your own battery pack with these battery cells. All cells are brand new A-grade, these cells have the same internal resistance, voltage and capacity and they ...

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

Highly automated production equipment to ensure battery consistency. Square aluminum shell structure, high-precision explosion-proof valve design, good safety performance. Low internal resistance, high ...

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

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

Individual pricing for large scale projects and wholesale demands is available. Note: now we upgrade to LF280K with more than 6000 cycles and M6 threaded hole: LF280K. The pole is a double aluminum ...

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 ...



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EVE LF280K-V3 is a LiFePO₄ battery cell designed and produced by the top lithium ion battery company. With 280Ah capacity, LF280K-V3 can be applied for electricity storage solutions.

These lifepo4 280ah zellen deliver 280 amp hours (Ah) of capacity and have a maximum continuous discharge current of 2C, or 560A. The large format Eve prismatic cells can be configured into high ...

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