

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 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 Brand New Module: LF280K 3.2 V 280Ah LiFePO4 Battery Cell Nominal ...

EVE 3.2V 280Ah LF280K Prismatic LiFePO4 Cell EVE LF280K PRODUCT SPECIFICATION Model Name:LF280K Nominal Capacity: 28 0Ah Nominal Voltage: 3.2V Cycle Life: 60 00 Cycle ...

EVE Energy Co., Ltd. provides a product specification for the LF280K rechargeable LFP power battery, which has a capacity of 280Ah and operates at 3.2V. The document outlines the ...

EVE 280 Ah (LF280K V3) prismatic cell provides 896 Wh at 3.2 V nominal, supporting ~8000 cycles at 0.5 C (70% SOH). Compact (173&#215;72&#215;207 mm, ~5.4 kg), it's ideal for grid and residential storage.

View and Download EVE LF280K manual online. LF280K battery pack pdf manual download.

Grade A EVE LF280K LiFePO4 battery designed for long-term, high-demand power applications.

This specification is applied to Rechargeable LFP Power Battery with aluminum shell (3.2V 280Ah) manufactured by EVE Energy Co., Ltd., in which the description and model, main performance, test ...

Have questions?? Get help from a EVE expert.

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