

32700 lifepo4 datasheet

Sturdy and pressure resistant steel envelope. High capacity. Excellent cycle life. Excellent high and low temperature performance. Steady output voltage. Low self-discharge. Double safety protection. With ...

This product specification describes the test and production parameters of LiFePO₄ Lithium-ion rechargeable battery. We hereby state these specifications to the best of our knowledge.

Specifications Size: 32700 (similar to 32650 only a little longer) Capacity: 6000 mAh minimum Chemistry: LiFePO₄ Voltage: 3.2V nominal; max charge to 3.65, max discharge to 2.8V Weight: 140g Download ...

Rechargeable LiFePO₄ Cylindrical Battery Bare Cell 9. Curves Charge & Discharge (23±2°C)

EV Power Australia Pty Ltd Datasheet for Lithium-ion LiFePO₄ Rechargeable Cell - 32700 Measured in accordance with GB/T18287-2013, UL1642 and CE61960 technology standards.

The document outlines the specifications for the ORBUS LifePO₄ battery model IFR32700-6.0Ah, detailing its technical standards, product description, performance parameters, reliability, safety tests, and ...

Features: 1) High quality and operating voltage 3.2V LiFePO₄ rechargeable battery. 2) Product Description: 32700 LiFePo₄ battery with capacity: 6000mAh. 3) Light weight, higher energy density, small volume. 4) ...

Maximum short term allowable charge and discharge cell body temperature. Charging and discharging at these conditions will shorten cell cycle life.

Description of model definition Product model: IFR32700-6.0Ah Battery model description: 32700 cylindrical lithium iron phosphate secondary battery. 2.2. Standard appearance, code spraying and size: ORBUS ...



32700 lifepo4 datasheet

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

