

Spécifications de spécification Capacité nominale 280Ah Tension nominale 3,2V Impédance(Max, 1000Hz) $\leq 0,25\text{m}\Omega$ Poids 5300#177; 300g Dimension (Veuillez vous référer au dessin) 71,5*173,7*204,8mm Tension de coupure de charge 3,65V Courant de charge standard 0.5C Tension de coupure de charge 2.5V Courant de charge standard 0.5C Courant de ...

3.2V 6.4Ah LiFePO4 Battery Pack 100% factory tested Excellent Safety Performance Long cycle life: up to 2000 life cycles High Temperature Resistance Minimizing wasted packaging space. Many types for your selection CHAT WITH US Item Specification Product Name: 3.2V 6400mAh LiFePO4 Battery Type: LiFePO4 battery pack Rated Capacity: 6400mAh

Our 26650 LiFePO4 battery can work well from -20° to 60° extreme temperature with higher capacity retention rate, and reduces the risk of thermal runaway. 26650 LiFePO4 battery is more safer, stable than other LiCoO2-based 26650 or NMC-based 3.7V 26650 lithium battery, and have higher compact energy density than lead-acid batteries.

Buy ENIX Energies, 26650 LiFePO4, 3.2V, 26650, Lithium Phosphate Rechargeable Battery, 3.8Ah . Browse our latest Speciality Size Rechargeable Batteries offers. Free Next Day Delivery available.

Cette batterie LiFePo4 est caractérisée par une extrême longévité; avec plus de 2000 cycles, par rapport à une batterie LiPo classique avec un nombre de cycles d'environ 500. Cet Accumulateur est idéal pour des Equipment Solaire ou des assemblages. Stockage d'énergie solaire et éolienne, réserves solaires.

Lead-acid batteries drop to just 12.5V when only 20% of the battery capacity is used, but lithium-ion batteries provide over 12.8V even when only 20% of the battery capacity is left. Low Self-Discharge Rate- Lead-acid batteries lose 4%-25% of their charge every month depending on the quality of the plates and separators used.

ENERpower 26650 LiFePo4 3.2V 4000mAh (1C) lithium-iron phosphate battery cell Technical ...

Batterie 26650 - 3300mAh 3.2V Lithium LiFePO4, LFP, IFR Cette batterie LiFePo4 est caractérisée par une extrême longévité; avec plus de 2000 cycles, par rapport à une batterie LiPo classique avec un nombre de cycles d'environ ...

Lithium Werks" 26650 cells are capable of delivering very high power due to its use of patented Nanophosphate battery technology. Based on lithium iron phosphate chemistry (LiFePO4), the cells are inherently safe over a wide range of temperatures and conditions.

Choisissez la batterie lithium-ion compatible avec votre appareil. Nous vous proposons une gamme complète de batteries lithium ion, avec coque rigide ou sous gaine, pour répondre à votre besoin. Sélectionnez ci-dessous le type de batterie Li Ion souhaité et recevez votre batterie dans les plus brefs délais.

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Lithium Werks" 26650 cells are capable of delivering very high power due to their use of patented Nanophosphate® battery technology. Nanophosphate® offers stable chemistry, faster charging, consistent output, excellent cycle life and superior cost performance.

LiFePO4 Lithium Iron Phosphate (LFP) Rechargeable Batteries. The LiFEPO4 batteries are originated from lithium-ion technology and are a much safer battery than technologies used with LiCoO2 and manganese.

The 26650 4.2v li ion batteries 4.2v category encompasses a range of rechargeable battery options designed for various electronic devices. These cylindrical power cells are sought after for their balance of capacity and voltage, providing a reliable source of ...

DOE optimization experiment, strict selection of incoming material, and strict manufacturing process control verify that the battery cell is stable in charge-discharge dynamic and static states of initial matching. Cell Part number: IFR26650-3000mAh, Lithium Iron Phosphate LFP chemical system. Cell dimension: Diameter: 26.3±0.2mm, Height: 65.2 ...

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