



Hthium 3 2 v 280ah French Southern Territories

Dac diem ky thuat Muc Thông so ky thuat Công suat danh nghia 280Ah Dien áp danh dinh 3.2V Tro kháng (Toi da, o 1000Hz.) <=0,25m? Trong luong 5300 ± 300g Kích thuoc (Vui lòng tham khao hình ve) 71,5 * 173,7 * 204,8mm Dien áp cat dien áp 3,65V Dòng sac tiêu chuan 0,5C Ngat cat dien áp 2,5V Dòng xa tiêu ...

3.2 rechargeable battery, 3.2 v 280ah, 3.2 volt lithium ion battery, prismatic cell . WHY CHOOSE US? 1. Our company is a high-tech enterprise with 10 years" experience in R& D battery. 2. With a total span of 20000 square meters, our ...

La batterie EVE LF280 3.2v 280Ah LiFePO4 est une cellule prismatique au lithium. Tout neuf, Catégorie A. Se conformer à la MSDS, ONU38.3, UL, CB, CE et autres certificats. Résistance interne<=0,25 m?. Durée de vie>=8000 fois. Équipement de production automatisé, cohérence élevée de la batterie.

??Differences?EVE280 has 3.2V 280Ah capacity,4000 cycles,EVE280k has 3.2V above 290Ah capacity,8000 cycles. ??What You Get?4 Pcs Grade A EVE 280Ah Lifepo4 battery cells with QR code, bus bars, screws, our worry-free 2-year warranty, and our friendly customer service.

Specification Items Specification Nominal Capacity 280Ah Nominal Voltage 3.2V Impedance(Max, at 1000Hz.) <=0.25m? Weight 5300± 300g Dimension (Pls. refer to the drawing) 71.5*173.7*204.8mm Charge cut-off Voltage 3.65V Standard charge current 0.5C Discharge cut-off Voltage 2.5V Standard discharge current 0.5C Continuous discharge current ...

Concernant 3.2 V 280Ah LiFePO4 battery cells, cycle life>2000 times,discharge rate is 3C. La production mensuelle est 150,000 pièces et le prix est d'environ 30% inférieur à la concurrence au même niveau de qualité. ... Cellules de batterie LFP 3,2 V 30 Ah LiFePO4. Batterie lame batterie lithium-ion rechargeable 184Ah 3.2V. Batterie longue ...

ROZETKA ? ?????? ???????????? LiFePO4 EVE Energy 3.2V 280Ah (???? ?) ?? ??????????: Cosiness | ?????? ?????, ?????????, ??????, ?????? ??? ?????? ????????

3.2 v lifepo4 280ah is prismatic lithium iron phosphate battery. LFP71173200-280Ah is the upgrade product of LFP54173200-205Ah and energy density of LFP71173200-280Ah can reach 170Wh/kg. This product has been widely ...

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280Ah LiFePO4 Batteries from LITHIUM STORAGE is a prismatic lithium iron phosphate battery. Three types of terminals are available to meet multiple installment demands, including welding terminals, screw terminals, and nut terminals.

A4 : Le REPT 3.2V 280AH LiFePO4 La batterie se distingue par sa fiabilité; exceptionnelle, sa capacité; et; levée, sa facilité; d'installation et sa compatibilité; avec diverses applications, ce qui en fait un premier choix pour des solutions de stockage d'énergie fiables.

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Batterie Lithium 280Ah POWER + ANTARION Bluetooth ? Application Antarion Power + int;gr;e, accessible gratuitement sur Android et IOS ? Permet de visualiser l'état de charge, les puissances entrantes et sortantes ? BMS et ...

Qishou 8000 Cycles Lifepo4 280Ah 310Ah With Double Screws Terminal Prismatic Grade A Lfp 3.2V V3 280Ah Lithium Ion Battery Cell. 5.0 (24 Reviews) 4 sold. Shenzhen Qishou Technology Limited 4 yrs CN . Previous slide Next slide. Previous slide Next slide. Key attributes. Industry-specific attributes.

With intact QR code original Brand New Grade A Hithium 280Ah Prismatic LiFePO4 cell. test capacity more than 300Ah real capacity. This battery is widely used in electric vehicles, ...

With intact QR code original Brand New Grade A Hithium 280Ah Prismatic LiFePO4 cell. test capacity more than 300Ah real capacity. This battery is widely used in electric vehicles, electric motorcycles, energy storage, etc. Welcome to contact us if ...

Batterie 10000 cycles HTHIUM 3.2 v 280ah lifepo4 cellule de batterie 280ah lifepo4 batterie eu stock lifepo4 280ah (1 review) Dongguan Huanhuan Energy Technology Co., Ltd. Fabricant sur mesure 6 yrs CN . Attributs cl;s. Sp;cification de l'industrie de base.

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

280Ah: Minimum capacity: 280Ah: Internal impedance: 0.1 ~ 0.3m?: Nominal voltage: 3.2V: Discharge end voltage: 2.5 v: Recommend constant current: 280a (1c) Recommend constant current: 140a (0.5c) Charging voltage: 3.65 v: Maximum continuous discharge current: 280a (1c) Life cycle (80% dod): 4000 cycles:



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Charging temperature:-5 60 ...

3.2 V: Operational voltage: 2.5 V - 3.65 V: The maximum charging voltage for initial charge: 3.65 V: Maximum discharge current: 1C: Peak discharge current: 420 A (max. 3 min) Operating temperature (discharging):-20 °C up to 60 °C: Operating temperature (charging): 0 °C up to 50 °C: VDA: VDA PLUS 174/204: Energy density: 168 Wh/kg

La batterie EVE LF280 3.2v 280Ah LiFePO4 est une cellule prismatique au lithium. Tout neuf, Catégorie A. Se conformer à la MSDS, ONU38.3, UL, CB, CE et autres certificats. Résistance ...

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Type LFP Capacity 280Ah Size 204x174x72 mm Weight 5.34kg Nominal voltage 3.2 V Operational voltage 2.5 V - 3.65 V The maximum charging voltage for initial charge 3.65 V Maximum discharge current 1 C Peak discharge current 420 A (max. 30 sec) Operating temperature (discharging) from -20 °C to +60°C Operating temperature (charging) 0 °C [...]

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Contact us for free full report

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