

Rept cb75 314ah Moldova





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Prismatic

REPT CB75 314Ah - LiFePO4 - 3.2V grade A. 2 Review(s) EUR51.00 As low as: EUR48.50 . 41 days Add to Cart. Eve MB31 Prismatic 314Ah - LiFePO4 - 3.2V grade A- single stud. EUR62.00 As low as: EUR59.50 REPT (2) Unbranded (1) Show Less Show More. Price . EURO EUR299 EURO

314Ah REPT BATTERO

:314Ah; :1004Wh; (25±2C)>= 8000(0.5P/0.5P)
:173Wh/kg; :206*174*71mm : , , :
UL1973?UL9540A?IEC62619?UN38.3?UL642?GB/
T 36276



- IP65/IP55 OUTDOOR CABINET
- OUTDOOR MODULE CABINET
- OUTDOOR ENERGY STORAGE CABINET
- 19 INCH



Rept CB75 314Ah Lithium ion LiFePo4 battery cell

Rept CB75 314Ah Lithium ion LiFePo4 battery cell LiTech produces Millions of battery packs for different applications, using huge quantity of battery cells from many different cell manufacturers, like SAMSUNG, LG, Panasonic,

REPT CB75 314Ah

CB75: ?????? ??????? ? ? ?????? ?????? ?? ??????:
REPT CB75 314Ah - LiFePO4 - 3.2????? grade A
??? ?? ??????????? ????? ?????? * 1 ??????



REPT CB75 3.2V 314Ah Prismatic LiFePO4 Battery Cell

Renowned for its outstanding energy density, extended cycle life, and advanced safety features, the REPT 3.2V 314Ah Prismatic LiFePO4 Battery Cell stands out as a high-performance lithium iron phosphate (LiFePO4) battery. Its prismatic cell design ensures heightened stability, enabling efficient energy storage and discharge.



REPT CB75 314Ah

You're reviewing: REPT CB75 314Ah - LiFePO4 - 3.2V grade A How do you rate this product? * 1 star 2 stars 3 stars 4 stars 5 stars; Rating *Nickname *Summary of Your Review *Review. Submit Review hidden De Huufkes 87 5674TL Nuenen Netherlands. hidden My account. Sign in; Cart; My orders



314Ah battery cell REPT BATTERO

Nominal capacity: 314Ah; Standard energy: 1004Wh; Nominal cycle (25±2C) >= 8000 (0.5P/0.5P) Energy density: 173Wh/kg; Size: 206*174*71mm Application scenarios: Household energy storage, industrial and commercial energy storage, power energy storage Certification: UL1973?UL9540A?IEC62619?UN38.3?UL642?GB/



T 36276

Commercial and Industrial ESS

Air Cooling / Liquid Cooling

- Budget Friendly Solution
- Renewable Energy Integration
- Modular Design for Flexible Expansion



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REPT CB75 3.2V 314Ah LiFePO4 Prismatic Battery Cell

High Energy Density: The REPT battery cell, with a remarkable energy density of 314Ah, offers an impressive power-to-weight ratio. Ideal for applications requiring compact and lightweight ...

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Outdoor Cabinet BESS
50 kWh/500 kWh Battery Storage System
Industrial and Commercial Energy Storage

- All In One**
Integrating battery packs
- High-capacity**
50-500kWh
- Degree of Protection**
IP54
- Operating Temperature Range**
-20~60°C;(Derating above 50 °C)
- Intelligent Integration**
Integrated photovoltaic storage cabinet
- Rated AC Power**
50-100kW
- Altitude**
3000m(>3000m derating)

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REPT CB75 3.2V 314Ah LiFePO4 Prismatic Battery Cell

High Energy Density: The REPT battery cell, with a remarkable energy density of 314Ah, offers an impressive power-to-weight ratio. Ideal for applications requiring compact and lightweight energy storage solutions, such as electric vehicles (EVs), renewable energy systems, and ...

TAX FREE

ENERGY STORAGE SYSTEM

Product Model
HJ-ESS-215A(100KW/215KWh)
HJ-ESS-115A(50KW 115KWh)

Dimensions
1600*1280*2200mm
1600*1200*2000mm

Rated Battery Capacity
215KWH/115KWH

Battery Cooling Method
Air Cooled/Liquid Cooled



REPT CB75 314Ah



Ich war zuerst etwas skeptisch, weil ich von REPT noch nie was gehört habe. Die Verarbeitungsqualität ist exzellent. Keine Bauchbildung. Spannungsdifferenz bei Lieferung (8 Zellen) min. zu max., waren 0,0005 V. Die in der Praxis nutzbare Kapazität (Gemessen mit Victron SmartShunt) liegt bei 319Ah.

Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://www.fundacja64.pl>