



# Calb 230ah datasheet

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CALB 3.2V 230AH LiFePO4 lithium ion battery rechargeable prismatic cells For Solar Energy Storage solutions, 5000 times deep cycle life.

Explore the CALB L173F230 3.2V 230Ah LiFePO4 prismatic battery cell, engineered for over 4000 cycles and exceptional safety with anti-explosion valves and ceramic membrane technology.

Features.

For engineering design or certification, please refer to the official CALB datasheet or supplier-contracted technical document and confirm operating voltage window & limit currents. Available with welding or ...

Individual pricing for large scale projects and wholesale demands is available. They are both high quality prismatic lithium ion batteries have the shell of aluminum, they have high-rate charging and ...

CALB 230Ah 3.2V LiFePO4 Prismatic Bat... 1 Busbar and set of 2 nuts/bolts included with each cell. NO, UNPROTECTED. This cell is unprotected and intended for use in protected battery packs only and ...

Cells that have clearly overheated, experienced mechanical shocks (fallen down or fallen over) or are visibly damaged cannot be used anymore but must be returned to CALB immediately.

CALB L173F230 3.2V 230Ah -This battery is CALB's latest aluminum-cased power lithium iron phosphate (LiFePO4) prismatic battery, which is especially suitable for power applications, such as ...

The DMC code and ID numbers imply the same information and both are inscribed on the cap plate. The symbol &quot;+&quot; indicates the positive pole, and the symbol &quot;-&quot; indicates the negative pole.

CALB 3.2V 230AH LiFePO4 lithium ion battery rechargeable ...



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CALB 230Ah 3.2V LiFePO4 Prismatic Bat... 1 Busbar and set of 2 nuts/bolts ...

Anhui AFEC Technology Co., Ltd. Solar Storage System Series CALB-230Ah/3.2V. Detailed profile including pictures and manufacturer PDF.

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