



Technical Parameters Introduction ZXDC48 FB150B1 is the new generation of SmartLi battery, which adopts advanced lithium technology for telecom site. It is compact design with enhanced anti-theft function. New technology enables step-by-step investment evolution. Product Features 3U high with excellent cycle life Large charge

ZXDC48 FB100B3 is the new generation of SmartLi battery, which adopts advanced lithium technology for telecom site. It is compact design with enhanced anti-theft function. New technology enables step-by-step investment for future network evolution.

The ZTE ZXDC48 FB150C1 lithium-ion battery is designed for backup or cycle use with a capacity of 150Ah. It has a large charge and discharge current of up to 100A and can connect up to 15 batteries in parallel. The battery uses LiFePO4 material and has a rated capacity of 150Ah at 25°C with a cut-off voltage of 42V and energy of 7200Wh.

New technology enables step-by-step investment for future network evolution. 1 ZXDC48 FB100B3 can lock the battery output automatically when battery is stolen, and should be unlocked by authorized operators. There are multiple methods for detecting battery theft, including gyroscope, anti-theft cable, communication.

The discharge current must be less than 30 A when the mode. lithium-ion battery system, see Figure 6-1. For the discharging magnification characteristics @ 25 °C of the ZXDC48 FP50A lithium ion battery system, see Figure 6-2.

This document provides a quick installation guide for the ZXDC48 FB100C2 Lithium-ion Battery. It describes the components and terminals on the battery panel, including the negative and positive connections, ON/OFF key, battery capacity indicator, alarm indicator, operation indicator, DIP switch, and RS485 communication interface. Safety instructions are provided and it outlines ...

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Descrição. Bateria de Litio-ion (Lipo4) ZTE ZXDC48 FB-100C2. Rack 3U A bateria ZXDC48 FB100C2 SmartLi aproveita a tecnologia avançada de 3G para instalação de telecomunicações. É compacto, leve e suporta conexão paralela direta com baterias de chumbo-ácido, ajudando os operadores a reutilizar as baterias existentes durante a expansão do local.

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