

GXE-48100A DATA SHEET Introduction GXE-48100A is a communication lithium battery based on innovative Li-ion technology. It is especially designed for telecom sites with advanced features: long lifepan, wide range of charging voltage, fast charging, and intelligent management.

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??? paco GXE-48100A-S ?????????????????????????????????3A???????????????????? ?????????? ?????????????? 53.4 ????? 100A ?????????????????????? ...

BATTERY LITHIUM GXE-48100A \$ 0.00. Add to cart Details Quick View BATTERY LITHIUM GXE-4820A \$ 0.00. Add to cart Details Quick View MDB-DC BOX \$ 0.00. Add to cart Details Quick View Outdoor Cabinet \$ 0.00. Add to cart Details Quick View RECTIFIER \$ 0.00. Add to cart Details Quick View RECTIFIER MODULE

SDA10- 48100 series Constant Current Discharge Characteristics (25?,77?) SDA10-48100 Constant Power Discharge Characteristics (25?,77?) Discharge Curves SDA10-48100 Discharge time at different load power

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Product Model: GXE-48100A Cathode Material: LiFePO 4 Nominal Voltage DC 48V Nominal Charging Voltage DC 53.5V Max. Charging / Discharging Current Limited100A / 100A 25ºC Cycle Life 3500 cycles 80% DOD, 25ºC Nominal Capacity 100Ah 0.2C, 25 ºC (0.2C, 25ºC) Weight Approx. 50kgs Dimension (W*D*H)440mm*420mm*205mm (excluding mounting ear)

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