



Leoch lithium battery 48v 100ah

20-year design life Extreme cycle life - up to 3500 cycles at 100% DoD Extreme temperature range, -40~140°F (-20~60°C) Advanced Battery Management

Dimensions-mm Intra-system balancing Flame retardant system to UL94V-0 Good high temperature performance High cycle times and long service life Safe Lithium Iron Phosphate Technology

LFELI-48100F (48V 100Ah) Intra-system balancing Flame retardant system to UL94V-0 Good high temperature performance High cycle times and long service life Safe Lithium Iron Phosphate

The Leoch LFELI-48100T 48 V, 100 Ah lithium-iron phosphate battery is a robust energy storage module designed for telecom, solar, and backup power applications.

More than 3500 cycles at 100% DOD. IP Class IP30 Outer Package Material Operating Temperature Black bake lacquer steel case (battery rack or cabinet is optional) Charging: 0 to +55°C Discharging:

The LFELI-48100MB16 51.2V 100Ah Lithium battery offers high energy density, long cycle life, and safe Lithium Iron Phosphate (LiFePO₄) technology. This battery is

Lithium-Ion Batteries Usage Car, Bus, UPS, Electric Power, Lighting, Solar System, New Energy Nominal Voltage 48V Discharge Rate High Discharge Rate Shape Square Battery Electrolyte

LFELI-48100EG (48V 100Ah) Anti-theft with tilt feature Flame retardant system to UL94V-0 Good high temperature performance High cycle times and long service life Safe Lithium Iron

Li-Ion 48V LFELI series Lithium-Ion batteries offer extreme cyclic abilities compared to lead-acid batteries. For extremely demanding telecom applications, Leoch has developed 48V Lithium-Ion

LFELI-48100(48V100Ah) Features Of LiFePO₄ Battery Safe and stable LiFePO₄ technology Environmentally friendly, free from heavy metals Low self-discharge rate High cycle times and long life

LFELI-48100TB (48V 100Ah) Anti-theft with tilt feature Flame retardant system to UL94V-0 Good high temperature performance High cycle times and long service life Safe Lithium Iron

Leoch LFELI-48100CB Lithium-Iron Phosphate (48V 100Ah) Battery Leoch LFELI-48100CB Embedded BMS: Embedded BMS offers voltage, current, temperature protection and alarm functions. BMS can

LEOCH 48V LFELI Series, Lithium Iron Phosphate (LiFePO₄) batteries, have been built to withstand



Leoch lithium battery 48v 100ah

the most extreme environmental conditions, offering 2x

LFELI-48100ZN(48V100Ah) Features Of LiFePO₄ Battery Safe and stable LiFePO₄ technology Environmentally friendly, free from heavy metals Low self-discharge rate High cycle times and long life

Lithium-Ion Batteries Usage Car, Bus, UPS, Electric Power, Lighting, Solar System, New Energy Nominal Voltage 48V Discharge Rate High Discharge Rate Shape

The LFeLi-48100MB16 51.2V 100Ah Lithium battery offers high energy density, long cycle life, and safe Lithium Iron Phosphate (LiFePO₄) technology. This battery is ideal for both stationary storage and

Leoch LFeLi-48100 is a 100Ah, 4.8kWh, 48V Lithium Battery. It is also known as LFP battery with Lithium Iron Phosphate LiFePO₄ (LFP) as a battery chemistry. It is compatible with 48V UPS & Solar

48V LFeLi Battery Lithium iron Phosphate battery (LiFePO₄) has a nominal voltage of 48VDC. It is comprised by 16 cells of 3.2V each. The internal structure of

Smart, secure, and efficient, the Leoch LFELI-48100 is a robust 48V lithium battery designed for critical energy storage applications, offering advanced features such as anti-theft technology, real-time

LFeLi-48100 (48V 100Ah) Anti-theft with tilt feature Flame retardant system to UL94V-0 Good high temperature performance High cycle times and long service life Safe Lithium Iron

LEOCH® 48V LFELI Series, Lithium Iron Phosphate (LiFePO₄) batteries, have been built to withstand the most extreme environmental conditions, offering 2x

The Leoch LFeLi-48100T 48 V, 100 Ah lithium-iron phosphate battery is a robust energy storage module designed for telecom, solar, and backup power applications. Featuring a built-in BMS, flame

ITEM #: 25955930 Leoch LFeLi-48100T-SNMP 48V Lithium-Ion 100AH Battery, SNMP Lithium-Ion batteries offer extreme cyclic abilities compared to lead-acid batteries. For extreme demanding

Lfeli-48100 Type Lithium-Ion Batteries Rechargeable Chargeable Weight 52kg Scharge Ending Voltage 43.2 V Harging Limited Voltage 57.6V Usage Car, Bus, UPS, Electric Power, Lighting, Solar System,

LFeLi-48100E15 (48V 100Ah) Anti-theft with tilt feature Flame retardant system to UL94V-0 Good high temperature performance High cycle times and long service life Safe Lithium Iron Phosphate

LFeLi-48100 (48V 100Ah) Anti-theft with tilt feature Flame retardant system to UL94V-0 Good high temperature performance High cycle times and long service life Safe Lithium Iron Phosphate



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LFeLi-48100T (48V 100Ah) Intra-system balancing Flame retardant system to UL94V-0 Good high temperature performance High cycle times and long service life Safe Lithium Iron Phosphate

Leoch has established eight regional production bases located in Guangdong, Jiangsu and Anhui of the PRC, Malaysia, Sri Lanka and India respectively. With

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