



12V 100AH Lithium Iron Battery for Street Lamp Backup Power Built-in Ventilation and 19" Rack Installation

Our Product Introduction

Basic Information

- Place of Origin: shenzhen
- Brand Name: daxin
- Certification: CE,UL
- Model Number: DX-12V100AH
- Minimum Order Quantity: 10
- Packaging Details: Wooden pallet+cardboard box
- Payment Terms: T/T, Western Union
- Supply Ability: 10000pcs/month



Product Specification

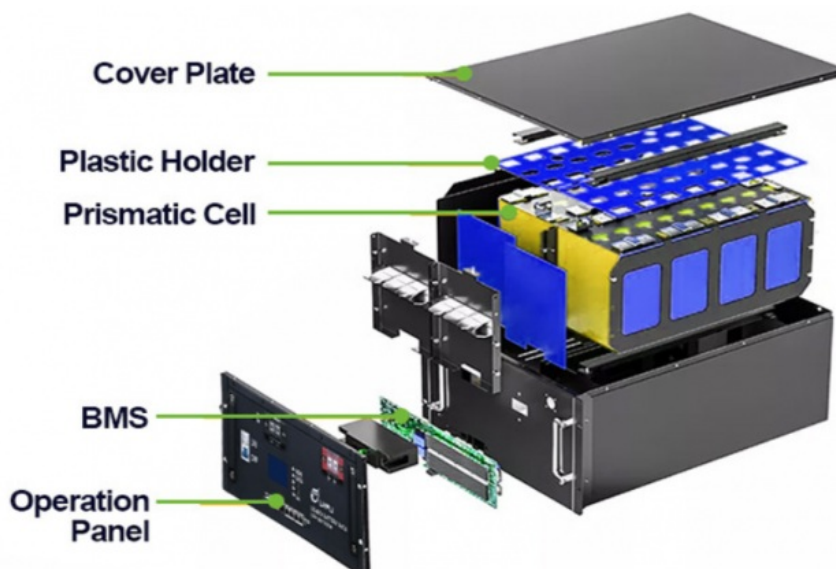
- Usage: Rack Installation
- Compatibility: Fits Most Battery Sizes
- Ventilation: Built-in
- Installation: 19 Rack
- Color: Black
- Material: Lithium Iron Phosphate
- Highlight: 12V 100AH Lithium Iron Battery,
Lithium Iron Battery for Street Lamp,
19" Rack Lithium Iron Battery



Product Description

12V 100AH lithium iron battery is used for backup power in street lamps and other applications,Cautions

- (1) Do not immerse the battery in water, and keep the battery in a cool dry surrounding if it stands by.
- (2) Do not use or leave the battery at high temperature as fire or heater. Otherwise, it can overheat or fire or its performance will be degenerate and its service life will be decreased.
- (3) Do not reverse the position and negative terminals.
- (4) Do not connect the battery electrodes to an electrical outlet.
- (5) Do not short circuit. Otherwise it will cause serious damage of the battery.
- (6) Do not transport or store the battery together with metal objects such as hairpins, necklaces, etc.
- (7) Do not use the battery in a location where static electricity and magnetic field is great, otherwise, the safety devices may be damaged, causing hidden trouble of safety. Turn off the switch on its base.
- (8) Please use special lithium charger.
- (9) It should be noted that the cell would be possible to be at a over-discharged state by its self-discharge characteristics in case the cell is not used for long time. In order to prevent over-discharging, the cell shall be charged periodically to maintain about 54V(Recommended 3 months one cycle). Over-discharging may causes loss of cell performance, characteristics, or battery functions.
- (10) Do not disassemble battery.



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Remark

a, 0.2C . [Ordinary temperature 0.2C discharge after full charge]

b, 40%~50%[Storage capacity should be 40%~50% full charge capacity]

Production workshop shooting



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