



Bms lifepo4 1s

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Technical parameter: 1. Overcharge detection voltage: $3.75V \pm 0.25V$ 2. Overcharge release voltage: $3.45V \pm 0.25V$ 3. Over discharge detection voltage: $2.1V \pm 0.05V$ 4. Upper limit current: 12A 5. Overcurrent detection current: 17A 6. Charge voltage: 3.7V-3.9V 7. Module size: 40*12*3.5mm Main function: Over charge protection, over discharge protection, short circuit protection and over current protection. Package Include: 5pc 1S 12A Battery Protection PCB Board

To calculate the overall star rating and percentage breakdown by star, we don't use a simple average. Instead, our system considers things like how recent a review is and if the reviewer bought the item on Amazon. It also analyzed reviews to verify trustworthiness.

Overcharge protection, over-discharge protection and overcurrent protection. Wiring instructions: 3.2V and 3.7V wiring methods are consistent; B+ is connected to the positive terminal of the battery. B- Connected to the negative pole of the battery. P+ is the positive input of the battery pack input P- is the negative input of battery pack output

3.2V lithium iron phosphate battery protection board 6MOS: Overcharge detection voltage: $3.75 \pm 0.05V$ Overcharge release voltage: $3.75 \pm 0.05V$ Overdischarge detection voltage: $2.1V \pm 0.1V$ Upper limit continuous current: 12A Overcurrent detection current: 15A Charging voltage: 3.6V Product size: 35*7.4*2.2mm IC component: DW01+8205A

1 x 3.2V BMS 1S 12A LFP 32650 Lithium Battery Protection

The Roboway 1S 12A 3.6V BMS Battery Protection Board is designed for optimal safety and efficiency in LiFePO₄ battery packs. This 1S 12A 3.6V BMS Battery Protection Board provides reliable protection for single-cell lithium iron phosphate batteries. With a current rating of 12A, it safeguards against overcharge, over-discharge, and short circuits. The 1S BMS Board is essential for ensuring the longevity and performance of your LiFePO₄ batteries.

Featuring the 1S 12A BMS Board for Lithium Battery, it balances and protects your single-cell setups effectively. This 1S 12A Battery Protection Board for LiFePO₄ Battery offers peace of mind by preventing



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common battery issues. Its compact design and easy integration make it a valuable component for DIY projects and professional applications. Enhance your battery system's safety and reliability with this advanced BMS protection board.

Welcome to Roboway -Your Ultimate Destination for All Things Robotics and Electronics Components!

Follow along with the video below to see how to install our site as a web app on your home screen.

Note: This feature may not be available in some browsers.

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