

## Automatic Charger Fast Lead Acid Battery LED Power Regulator 12v 2a AC 100-240V

#### **Basic Information**

• Place of Origin: Guangdong, China

Brand Name: Linkop

• Certification: CE/FCC/ROHS

Model Number: LC-HXY-CDQ-12V2A

Minimum Order

Quantity:

10pcs

Price: \$4/Pcs Packaging Details: bag

• Delivery Time: 3-8 days

• Payment Terms: TT

• Supply Ability: 300000pcs/ month



#### **Product Specification**

• Mtbf: ≥50,000hours

Logo: Customized Logo OEM ODM

Plug: EU/AU/UK/USColor: Yellow/OrangePower: 24W-120W

• Certificate: CE/FCC/ROHS

Warranty: 2 YearsOutput: 12V2A

Highlight: Lead Acid Battery LED Power Regulator,

AC240V LED Power Regulator, LED Power Regulator 12v



#### More Images









#### **Product Description**

### 12v 2a Automatic Charger Fast Lead-Acid Battery Power Supply LED Power Regulator AC 100-240V

#### **Features:**

Product Name: LED Power Supply

Output: 12V2A Power: 24W-120W Color: Yellow/Orange MTBF: ≥50,000 hours Connection: Plug In

Output Description: LED Power Regulator, AC 100-240V, AC 100-240V

#### **Technical Parameters:**

| Product Name: | Fast Lead-acid Battery Charger    |
|---------------|-----------------------------------|
| Power:        | 24W-120W                          |
| Input:        | 100-240V/0.8A                     |
| Plug:         | EU/AU/UK/US                       |
| Connection:   | Plug In                           |
| Certificate:  | CE/FCC/ROHS                       |
| Usage:        | Suitable For Cars And Motorcycles |
| Logo:         | Customized Logo OEM ODM           |
| Warranty:     | 2 Years                           |
| MTBF:         | ≥50,000hours                      |

This wall power adapter is a led electric power unit that can supply power from 3-24V.

#### **Applications:**

This led power supply is suitable for cars and motorcycles. It is designed to be compatible with US/EU/UK/AU plugs, making it an ideal choice for use across the globe. The product is available in yellow and orange colors and can be customized with a logo of your choice. The LC-HXY-CDQ-12V2A led power supply has a power range of 24W-120W, making it suitable for a wide range of applications. It is perfect for use with LED panel driver units and other related products. The product is easy to install and use, making it an ideal choice for both professionals and DIY enthusiasts.

The product is packaged in a bag, ensuring that it is protected during shipping. The supply ability of the product is 300000pcs per month, making it readily available to customers.

In conclusion, the Linkop LC-HXY-CDQ-12V2A led power supply is a high-quality product that is perfect for a wide range of applications. Its compatibility with US/EU/UK/AU plugs, customizable logo, and power range of 24W-120W make it an ideal choice for professionals and DIY enthusiasts alike. Order your Linkop LC-HXY-CDQ-12V2A led power supply today and experience its high-quality performance for yourself!

# PRODUCT PARAMETERS

PRODUCT

PRODUCT BRAND: PRODUCT MODEL:

XINJIEBAO 12V2A PRODUCT SIZE: INPUT LINE LENGTH: 125\*60\*40mm 70cm OUTPUT LINE LENGTH: NET WEIGHT OF PRODUCT: 167.8G 65cm **OUTPUT VOLTAGE: INPUT VOLTAGE:** DC-13.8-15.5V AC-110-240V **OUTPUT CURRENT:** DC-2A (Enhanced version) AC-28W (ENHANCED VERSION) SCOPE OF APPLICATION: 12V-2AH-30AH Lead acid battery (lithium battery cannot be charged) \*SOME OF THE ABOVE PARAMETERS ARE MEASURED MANUALLY, AND THERE WILL BE SOME ERRORS. THE ACTUAL PRODUCT SHALL PREVAIL W6CM L12.5CM

H4CM

## APPLICABLE TO A WIDE RANGE OF CHARGING

General purpose single 12V battery for cars, motorcycles and electric vehicles



12V MOTORCYCLE BATTERY



12V CAR BATTERY



SINGLE 12V BATTERY FOR ELECTRIC VEHICLE



COMMON FOR DRY WATER BATTERY



Easy to use



**Current stability** 



High efficiency and energy saving



Reverse connection protection



Fire protection



Short circuit protection



Low voltage protection



Inadvertent contact protection



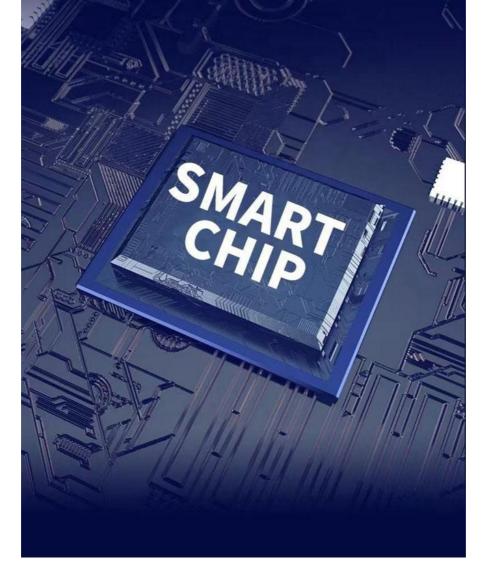
Overheat protection





The electric vehicle has a built-in fast charging module, which adopts stable and fast voltage charging to ensure Fully activate the electrolyte inside the battery without filling the drum to improve the stability of the electric ions Activity, which makes your car full of power faster.

\*It can provide a faster charging speed, so that the electric vehicle can quickly recover its power



### **INTELLIGENT REPAIR MODE**

There will be power loss when the battery is not used at all or idle for a long time Phenomenon, when the battery is lower than 10.5V, four lights will flash continuously when charging Situation (the normal battery voltage is about 11V when the battery is dead) at this time, the charger will enter Enter the auto repair

Continue to charge for a period of time, and then return to the normal charging state



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