



## Led Dc Switching Power Supply Iron Shell Ac 110-240v 15-3000w 12v 5a

Our Product Introduction

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### Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Linkop
- Certification: CE/FCC/ROHS
- Model Number: LC-HXY-S-600-12
- Minimum Order Quantity: 10pcs
- Price: \$5/Pcs
- Packaging Details: box
- Delivery Time: 3-8 days
- Payment Terms: TT
- Supply Ability: 300000pcs/ month



### Product Specification

- Rated Power: 15-3000W
- Operated Humi: 20%RH~95%RH
- Case Material: Ironclad
- Mtb: ≥50,000hours
- Output Current: 5A
- Surge Current: 100A
- Dc Jack: Per Your Requirements
- Emc Standard: EN55022.CA EN60950.UL60950
- Highlight: 12v Led Dc Switching Power Supply ,  
5a Led Dc Switching Power Supply ,  
Iron Shell Dc Power Supply



### More Images



## Product Description

### Wide Voltage Ac 110-240v 15-3000w 12v 5a Led Dc Switching Power Supply Iron Shell

#### Product Description:

The insulation resistance of this LED power supply is 500V DC, 100M  $\Omega$  (minimum), ensuring its safe use and providing consistent and reliable power for your LED lighting system. The shell material is made of high-quality iron shell, which is durable and wear-resistant. This ensures that the power supply is protected and safe even in harsh environments.

The DC jack of this LED power supply can be customized to meet your specific requirements, ensuring that you get the right fit for your LED lighting system. This feature makes it versatile and easy to use, as you can easily connect to your LED lights without any hassle.

LED power supplies can operate at extreme temperatures ranging from -40 ° C to +60 ° C, making them suitable for use in different environments and conditions. This feature ensures that the power supply can function optimally even in harsh weather conditions.

In addition, this LED power supply has a surge current of 100A, which means it can handle sudden peaks in power demand without any problems. This feature ensures that your LED lighting system is always protected and can operate seamlessly without interruption.

LED power supply is a reliable and efficient power supply designed to meet the high requirements of LED lighting applications. With its insulation resistance, housing material, DC jack, operating temperature, and surge current, this LED power supply is the perfect choice for your LED lighting system.

#### Features:

Product Name: LED Power Supply

Dc Jack: Per Your Requirements

Case Material: Plastic

Rated Power: 15W-3000W

Dc Cable Length: 1M

Operating Temperature: -20°C To +60°C

Keywords: LED Power Driver, led strip power source, led lighting driver

#### Technical Parameters:

Product Attribute	Wide voltage
LED Power Converter	Yes
Output Current	5A
DC Voltage	DC 12V
Operating Temperature	-20°C To +60°C
Operated Humidity	20%RH~95%RH
MTBF	≥50,000hours
Color	Silver
AC Plug Type	US / EU / UK / AU / CN Plugs Available
DC Jack	Per Your Requirements
Insulation Resistance	500V DC, 100M $\Omega$ (Min.)
Case Material	Iron shell
DC Cable Length	1M
LED electric power units	Yes

#### Applications:

This LED power supply is manufactured in Guangdong, China and has passed CE, FCC, and ROHS certifications to ensure compliance with strict quality and safety standards. The minimum order quantity is 10pcs, and the packaging details include a bag for storage. The delivery time for this product is 3-8 days, and the payment method is TT. With a monthly supply capacity of 300000 pieces, we are confident that we can get the products you need when you need them.

The working temperature range is -40 ° C to +60 ° C, which means it can be used in various environments. The natural cooling method

ensures that the LED power supply remains at a safe operating temperature, even after prolonged use.

This LED power supply can be used in many occasions and scenarios. It can be used in commercial and residential environments to power LED lighting products such as LED strips, LED bulbs, and LED panels. It can also be used in outdoor environments, such as landscape lighting or outdoor signage.

In summary, Linkop LED power supply is a reliable and efficient power supply suitable for various LED lighting products. With its high-quality structure and certification, you can trust it to provide safe and consistent power for your LED products. Whether you are using it in a commercial or residential environment, indoors or outdoors, this LED power supply is sure to meet your needs.

**220V to 5V 12V 24V 30V 36V 42V 48V**

**S/SM High power switching power supply**

✓ SCP

✓ Output OVP

✓ OCP Test

✓ OTP

ESCORT YOUR SAFE USE OF ELECTRICITY



## PRODUCT DISPLAY

STABLE VOLTAGE AT FULL POWER







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