



Display Cabinet Hard Light Strip with Multifunctional Lighting Solution and 24V DC Input Voltage Made of PCB Material

Our Product Introduction

for more products please visit us on ledslightstrip.com

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Linkop
- Certification: CE
- Model Number: LCSD-NYX-DTD
- Minimum Order Quantity: 10 Pcs
- Price: \$2.1/Pcs
- Packaging Details: bag
- Delivery Time: 3-8 days
- Payment Terms: TT
- Supply Ability: 500000meter/ month



Product Specification

- Power Input: DC12V
- Color: Single Color
- Lamp Body Material: PCB
- Product Characteristics: High Light
- Size: 0.5M/1M
- Input Voltage: DC 24V
- Product Name: LED Rigid Light Strip
- Application Scenario: Home/Store Display Cabinets
- Highlight: Display Cabinet Hard Light Strip, Multifunctional LED Strip Lights



Strong magnetic lighting hard light bar

More Images



The line is 3 meters long

Product Description

12-85v Display Cabinet Hard Light Strip Multifunctional Lighting Solution

Product Description:

The lamp type used for these LED Strip Lights is 2835, which means they are incredibly bright and offer high light intensity. This makes them perfect for use in areas where you need a lot of light, such as your home or store display cabinets. One of the best things about these LED Strip Lights is that they support dimmer functionality. This means you can adjust the brightness of the lights to your liking, making them perfect for any situation. Our LED Strip Lights are perfect for use in a variety of applications, including home and store display cabinets. They're also great for use in areas where you need a lot of light, such as closets, bedrooms, and kitchens. In summary, our LED Strip Lights are made from high-quality PCB material, use 2835 lamp type, offer high light intensity, support dimmer functionality, and are perfect for use in home and store display cabinets. They're also incredibly easy to install and come with a self-adhesive backing, making them a great choice for anyone looking for Adhesive LED Rope Lights.

Features:

Product Name: LED Strip Lights
Lamp Body Material: PCB
Lamp type: 2835
Power Input: DC24V
Ip Grade: IP65
Emitting Color: White,white Warm
Features:
Single color light strip
Dimmable LED light strip
Double row hard light strip

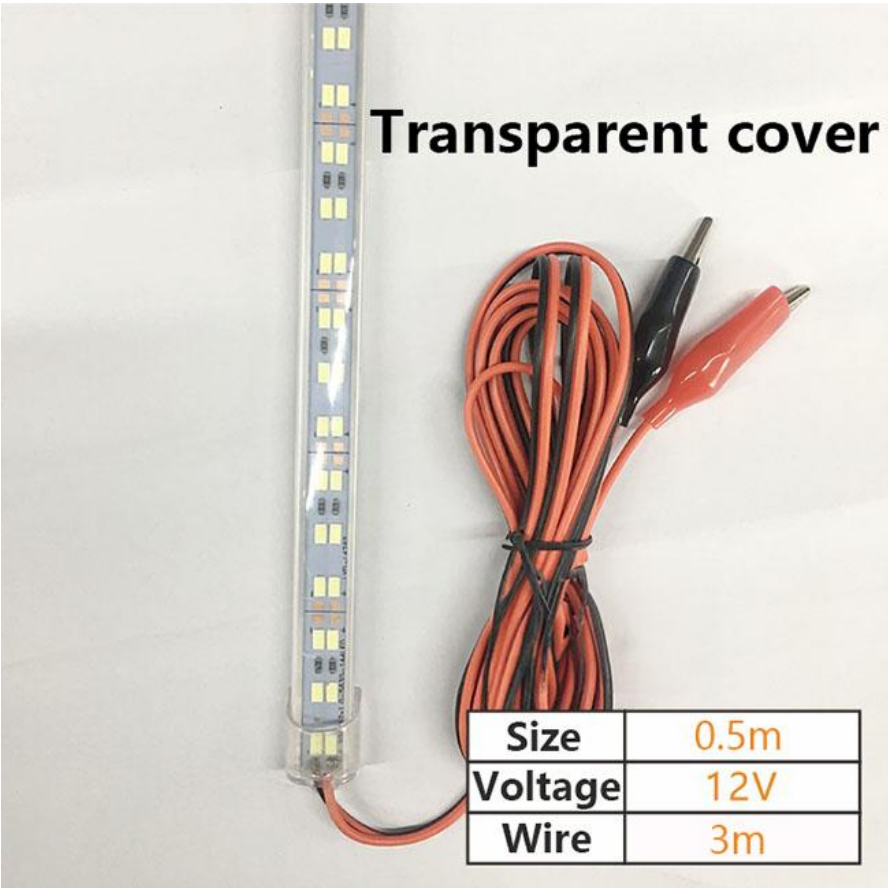
Technical Parameters:

Lamp Type	2835
Color	Single Color
Power Input	DC12V
Product Characteristics	High Light
Support Dimmer	Yes
Size	0.5m/1m
Application Scenario	Home/Store Display Cabinets
Emitting Color	White, White Warm
Lifespan	50,000 Hours
Product Name	LED Rigid Light Strip

For more LED Strip Lights, please check out our Single Color LED Strip Lights, Rigid LED Strip Lights

Applications:

These single color LED rigid light strips are versatile and can be used in a variety of different ways. One popular application scenario is home or store display cabinets. Bright and colorful lights can help highlight your products and make them stand out, while the dimmable feature allows you to adjust the light to suit your needs. Another advantage of these LED light strips is that they are easy to install. Simply plug them in and they are ready to go. They come with a packaging bag and can be delivered in just 3-8 days. The minimum order quantity is 10 pieces and the payment terms are TT. With a monthly supply capacity of 500,000 pieces, these LED light strips are a great choice for businesses that need a reliable, high-quality source of lighting. The light body material is PCB, ensuring the light is durable. The input voltage is DC12V or 24V, making it suitable for use in a variety of different environments. Overall, if you are looking for a set of high-quality color-changing LED light strips that are easy to install, versatile, and reliable, the Linkop LCSD-NYX-DTD LED light strip is an excellent choice.



Transparent cover

Size	0.5m
Voltage	12V
Wire	3m

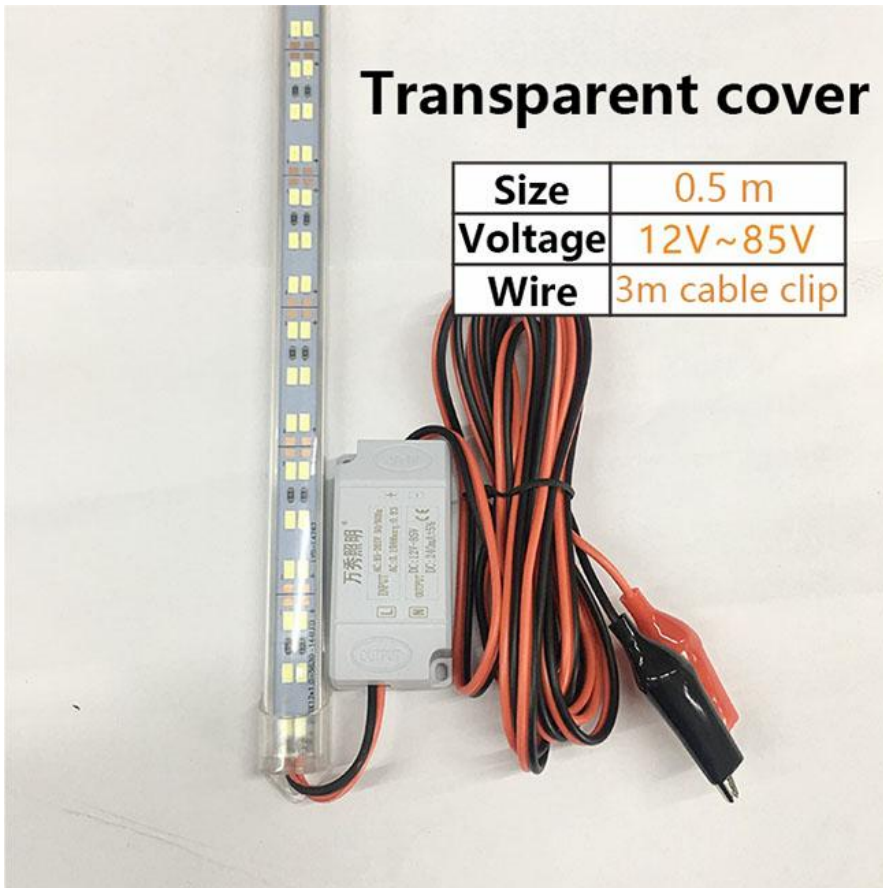


Transparent cover

Size	0.5m
Voltage	12V~85V
Wire	3m

Transparent cover

Size	0.5 m
Voltage	12V~85V
Wire	3m cable clip



Width 2.8cm, thickness 1cm
Equipped with buckles and screws

Installation Method

Screw + clip (to fix the lamp)



1
Fix the clip



2
Fix the lamp



3
Connect the wires and turn on the power



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