

EL Wire-Green 3m

SKU 104990038

Can be bent, paste or hang up, can be made into any shape and length so it is very easy and convenient to install and use.

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Description

This is a 3 meter long roll, with high-brightness and long-life EL wire. The brightest and best looking EL color we could find for you. You need an inverter to drive the EL light, to control it, please pick up an EL Shield.

Please note! EL tape, EL wire and EL panel are made with different processes - the color and brightness will not be consistent between the different types of EL products.

Feature

- Can be bent, paste or hang up, can be made into any shape and length so it is very easy and convenient to install and use.
- Low power consumption (cold light, 97% electricity converted into light, no heat loss), no UV, soft light, environmental friendly materials.
- The light radiation at night is extremely bright, eye-catching.
- Ultrathin, lightweight, easy to use for production and construction of everything.

Specification

- Operating Voltage: 20 ~ 220V Optimum Operating Voltage: 120V
- Operating Frequency: 50 ~ 5000Hz Optimum Operating Frequency :1500-2000Hz
- Static Capacitance: 6nf / m (20 ° C, the RH <80%)
- Brightness: (at 120V, 200Hz ~ 2000Hz) 30cd/m2 ~ 126 cd/m2
- Power: (at 120V, 200Hz ~ 2000Hz)108mw / m ~ 1032mw / m

See More

Questions and Answers

Have a question about this? Ask people who own it.

0 What is the minimum bend radius?

D F on Oct 19,2016 Reply | upvote (0)

Hi Dear. We have no this parameter .Sorry for that.But it has a excellent bending.

Jacket Chen on Oct 20,2016 10:44 AM Reply | upvote (0)

d, or should it be ordered separately?

Recommendations

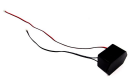

EL Wire-Blue 3m

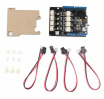

EL wire 2xAA pocket inverter


EL Wire-Red 3m


EL Wire-Yellow 3m


EL Wire-White 3m


Robust EL Inverter For EL Shield


EL Shield


EL USB Inverter


EL Tape - Blue 1m


EL Tape - Green 1m


EL Tape - White 1m


EL Tape - Red 1m

Nikolaj Zamotaev on Oct 19,2016

Reply | upvote (0)

Just only EL wire??? inverter not included.

Yuri Qiu on Oct 20,2016 10:41 AM

Reply | upvote (0)

Excellent! How does it have to be indicated on the board? Can it be just a via with the outline line passing in the middle of the hole? I'm using Eagle CAD.

Robopoly on Oct 20,2016 10:45 AM

Reply | upvote (0)

View History



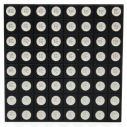
LCD 16*2 Characters - Green Yellow back light

ADD TO CART



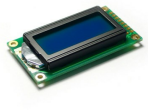
5mW Laser Module emitter - Red Point

BACKORDER



8x8 RGB LED Dot Matrix - Compatible with Rainbowdu...

ADD TO CART



LCD 8*2 Characters - Blue back light

ADD TO CART



5mW Laser Module emitter - Red Line

ADD TO CART



EL Panel - Green 10cm x 10cm



EL Panel - White 10cm x 10cm



EL Tape - Yellow 1m



EL Panel - Red 10cm x 10cm



EL Panel - Yellow 10cm x 10cm



EL Panel - Blue 10cm x 10cm



Breadboard Jumper Wire Pack(241mm...

Grove - Universal 4 Pin 20cm...

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