



## 12V/14V Silicon LED Personalized Neon Bar Signs Mini Size UL ETL Certification

### Our Product Introduction

#### Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: TL
- Certification: CE, ROHS, UL
- Model Number: TL-S12A
- Minimum Order Quantity: 1 pcs
- Price: Negotiable
- Packaging Details: Carton
- Delivery Time: 7-15 workdays
- Payment Terms: T/T
- Supply Ability: 1000 pcs/week



#### Product Specification

- Model Number: TL-S12/24A
- Size: Customized Size
- Power: 12V/24V Power Supply, lithium Ion Battery
- Material: Acrylic, metal, PS...
- Light: Ce, ul Silicon Neon Rope
- Color: 15 Colors
- MOQ: 1 pcs
- Working Life: 50000-80000 Hours
- Warranty: 1 Year Of The Whole Sign ; 3 years Of The Neon Rope
- Highlight: led flex tube lights

## Product Description

12V/14V customized led neon sign,UL silicon neon rope,mini size,ETL certification of the whole sign

### Product features

customized size and shape ,mini and complex is acceptable .

Product can be made as acrylic ,metal ,PS,woode,ext...

CE,UL,silicon neon rope ,Stable reliability and anti-UV.

Input voltage: 12VDC/24VDC.

Excellent lumen maintenance (3oz FPC).

power supply and lithium ion battery solution

more than 10colors to choose .

long working life

IP68.

low MOQ

CE,ETL,Rosh

### Application data

|                               |              |
|-------------------------------|--------------|
| working life                  | 50000-80000H |
| Ambient temperature range     | -25 ~ +50 °C |
| The temperature of module top | 65 °C        |
| Storage temperature range     | -40 ~ +70 °C |
| Certification                 | CE/ETL/ RoHS |

### Technical data

| Neon Rope/Ribbon | Nominal voltage | Color temperature or Wavelength | CRI    | Typ. Flux/meter(3.28ft) | Typ. Power/meter(3.28ft) |
|------------------|-----------------|---------------------------------|--------|-------------------------|--------------------------|
| TL-NW06A/B(2835) | 12/24 VDC       | 2700-5500 K                     | >75    | 850~1100 lm             | 12 W                     |
| TL-NR06A/B(2835) | 12/24 VDC       | 620-625 nm                      | Red    | 300~350 lm              | 12 W                     |
| TL-NG06A/B(2835) | 12/24 VDC       | 520-528 nm                      | Green  | 210~230 lm              | 12 W                     |
| TL-NB06A/B(2835) | 12/24 VDC       | 465-470 nm                      | Blue   | 1100~1010 lm            | 12 W                     |
| TL-NY06A/B(2835) | 12/24 VDC       | 590-596 nm                      | Yellow | 300~310 lm              | 12 W                     |

Tolerance range for optical and electrical data:  $\pm 15\%$ .

All value @  $t_a=25$  .

Voltage tolerance range of the power supply:  $\pm 5\%$ .



### Production process



Packaging information





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