Flexible LED Neon BLANC 12V 8W/m 6mm - Rouleau 5 metres

Product codes:

Reference: JN76250



Product features:

Power source (V): 12V-DC
Color temperature CCT: 3000K
Color temperature CCT: 6000K
LED: SMD2835
Dimmable: Sí
IP: IP66
Material: Silicone
Operating temperature: -20ºC ~ +55ºC
Energy efficiency 2021: A+
Energy efficiency 2023: F
Lifespan: 35.000h
Certification: CE - RoHS
Warranty: 2 años

Product attributes:

Color temperature CCT (ºK): Cool white 6000K

Product description:

12V flexible LED neon for signage and lettering LED Flex Neon white 12V 8W/m Ø6 mm IP66 120 SMD2835/m - 5 m roll

The in 12V, Ø6 mm and , perfect for signage, lettering and decoration. for even light without a zebra effect, cut every 25 mm, , 5 m roll.

? blanc? 8W/m? IP66? 5 m

white
Colour8W/m
Power12V

VoltageIP66
Protection

The **white LED Flex neon** is a 5-metre-long, 6 mm-wide flexible neon strip roll, perfect for **signage, lettering and decoration**. The 12V flexible LED neon bends sideways at a small angle, so almost any shape can be created with it.

Inside, **120 SMD2835 LED chips** produce even, intense lighting, without shadows or a zebra effect. It can be **re-cut every 25 mm** thanks to the side marks, adapting to any kind of installation. Thanks to its **IP66** protection rating, it is perfect for indoors and outdoors, and its 12V low voltage makes it safe and easy to use.

Why choose this product? **? Signage and lettering**

Even white light, ideal for signs and decoration. **? Flexible, 25 mm cut**

Bends sideways, almost any shape possible. **? 12V, IP66**
Safe low voltage, indoor and outdoor, 5 m roll. Technical specifications Product typeFlexible LED Flex neonColourwhiteVoltage12VPower8W/mWidthØ6 mmLED chips120 SMD2835/mCutting distance25 mmProtectionIP66Length5 m rollUseIndoor and outdoor Advantages

- **white colour:** even light.
- **Flexible:** bends sideways, any shape.
- **120 SMD2835/m:** no zebra effect.
- **25 mm cut:** adapts to the installation.
- **IP66:** indoor and outdoor.
- **12V:** safe low voltage, 5 m roll.

Recommended applications ?**Signs and logos** — luminous signage.?**Decorative lettering** — names and messages.?**Interior decoration** — bedrooms and bars.?**Outdoor** — IP66 resistant. Installation guide 1**Switch off the power**
Cut the 12V supply before installation.2**Shape it**
Bend the neon sideways into the desired shape.3**Cut if needed**
Cut at the marks every 25 mm.4**Wire it**

Connect to a suitable 12V supply and check. Frequently asked questions **How often can it be cut?**

Every 25 mm, at the side marks. **Is it suitable for outdoors?**

Yes, its IP66 rating makes it suitable for indoors and outdoors. **Which power supply is needed?**
A 12V supply (not included), sized according to the length. ?

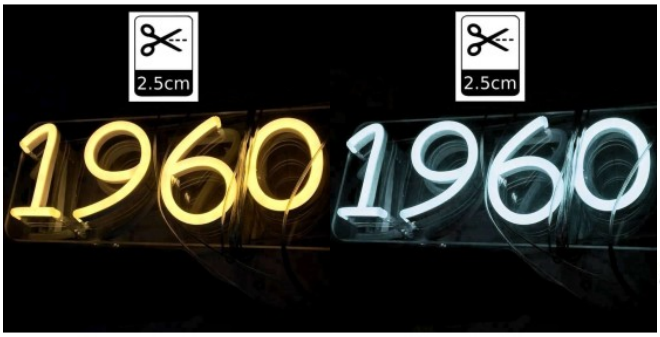
white
8W/m?

IP66
12V?

Roll
5 m?

In stock
Fast shipping

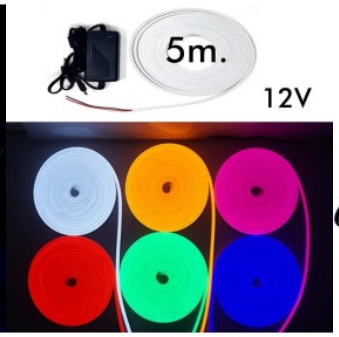
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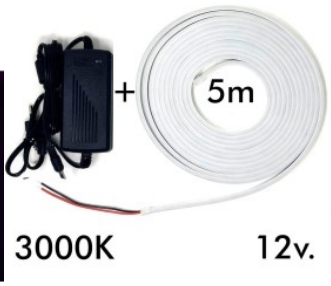

2.5cm
2.5cm
1960
1960


2.5cm
Monochromatic
12 mm
6mm
12V

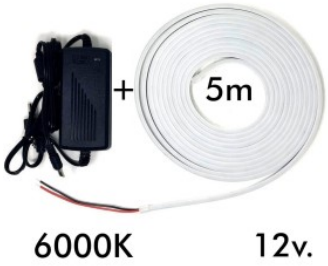





5m.
12V


5m
3000K
12v.


seafood


5m
6000K
12v.


Cecidica
Boutique