

8W Neon LED Flexible 12V Coil 25m 8mm Green



Product code:

Reference: JD76262

Technical specifications:

REFERENCE: JD76262
Rated Power : 8w
Nominal Voltage: 12V DC
Colour: GREEN
CRI - Chromatic Rendiment Index: 80
Construction Material: Silicone
Number & Type of LEDs: 112 Diodes SMD 2835
Beam Angle (°): 300°
Luminous diodo LED (Lm/W): 120Lm/W
Luminous Efficiency (Lm/W): 60 Lm/W
Dimmable: TRIAC
Certifications: CE - ROHS
IP : IP65-Outdoor
Diode Life Expectancy (H): 30.000
Dimensions (mm): H 16mm x 8mm
Temperature Range (°C): -20°C ~ +55°C
On/Off Cycles: 100.000
Other Information: ∞ Cut 2,5 cm
Energy Rating (2021-UE-2019/2015): A+
Warranty Years: 2

Product short description:

SPECIAL PRODUCT FOR LETTERING.

Allows to cut the **Neon LED 12v** every 2.5cm. Coil of 25 meters Neon LED color **Green** and power **8W**. 112 SMD diodes 2835/m. This product is very flexible which allows to bend and give different shapes.

Product description:

Neon LED 8W Flexible 12V Coil 25m 8mm Green

The 25-meter Neon Flexible LED Coil 12v SPECIAL ROTULATION Green has a translucent PVC cover that offers uniform light and continues that makes the diodes not noticeable giving a spectacular neon effect. For installation, the Neon LED 12v strip can be cut in the areas indicated every 2.5 cm.

This product is of great flexibility which allows for simple installation without the need for tools, allowing it to adapt to all types of places, allowing it to bend and give different shapes. The product is delivered with a rectifier cable and its final cover.

It is important that if it is going to be installed outdoors for an IP65 use it is essential to ensure the watertightness of the various connections with and the final plug of the product for a longer life of the Neon LED 12 volt strip.

Neon LED uses 8W Flexible 12V Coil 25m 8mm

- advertisement
- lettering
- embellishment
- venues

At FactorLED we ensure that our products have a QUALITY guarantee and offer all the necessary elements for DISTRIBUTION, IMPORT or WHOLESALE, including the technical data sheet of each LED product.

Additional images:

Technical Datasheet

