



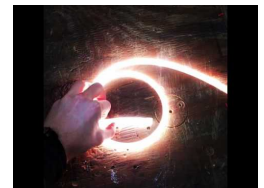
Constant Voltage Silicone Mini ECO Neon Flexible Strip LED - Top View

From

£159.55

Excl. Tax: £132.96

Product Images



Short Description

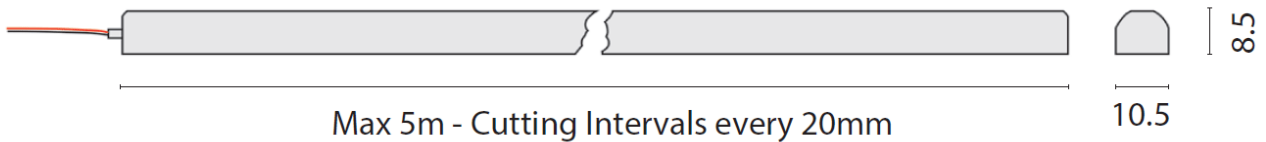
Flexible neon LED strip light with type 2216 LED chip technology. The Mini Eco Flexible neon strip light offers a high CRI 'dot-free' LED lighting solution for interior and exterior application. This is a 'top view' product where the direction of flex is in the same direction as the light output.

- 300 LEDs per metre / 12 Watts per metre
- CRI: 90
- Custom lengths available from 300mm to 5m
- IP67 rated
- Sold online in 5m reels
- Saddle brackets and end caps sold separately
- Various colour temperatures available

Description

The *Mini ECO Flex* LED strip light is an excellent solution for those looking for a highly efficient LED strip. The silicone casing not only protects the LED strip from water and dust ingress but also ensure that the product produces an entirely diffused 'dot-free' output.

Product Drawing



The product is available in three different colour temperatures. Colour temperature is important as it greatly affects the ambience of a space depending on whether a warmer or cooler output is chosen. Colour temperature is recorded in Kelvin. The higher the Kelvin, the cooler the output. Our useful colour temperature chart below will help guide you.



Additional Information

Weight (kg)	0.700000
Light Element Type	SMD LED 12W/m
Material	Silicone
Lens Angle	120°
Width (mm)	10.50
Height (mm)	8.50
Wattage	12 W / Metre
IP Rating	IP67
Dimmer	Yes
LEDs Per Metre	300
CRI	>90
Cutting Intervals (mm)	300.00
Luminous Flux (lm/M)	150.00
Strip LED Type	Flexible Neon

Product Options

LED Colour:	White 2700°K
	White 3500°K
	White 5200°K
Input Voltage:	12Vdc
	24Vdc

