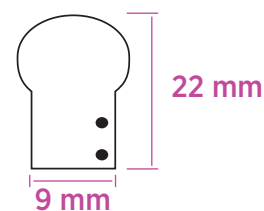


Product specification:

Is made of UV-resistant PVC & Edison SMD powered. Special for making neon signs. Flat surface, double skin extruded with white & colored cover. High lumen & super flexible. High brightness and uniformity. It can connect 20 meters just for one end. Including 9 colors (red, green, blue, and white)



Products feature:

- Product size: 8*20mm
- Voltage: 12V.
- Work Temperature: -20 °C - 45 °C
- SMD life span: 50,000-80,000 hours.
- Super flexible, can be bent to small angle.
- Adopt good UV-resistant PVC material, it is more flexible.
- Super bright & low brightness decay SMD, the color wavelength is within 3nm. In particular, white light.
- SMD 2835, Uniform light, brightness in a row, rich color
- Low-power, low heat, security power, Energy saving (saving more or less 90% than glass neon)
- Flexible, easy to bend, install and maintain, convenient for transport.
- Environment friendly, water-proof and UV resistant. Durable , Low maintenance costs
- Two years warranty



Specifications:

Model N°	Color	Size	Voltage	Led(pcs)/m	Watts/m	Led(pcs)/unit	Cut Unit(m)	Max Load(m)
NFLP12R	RED	10*22 mm	DC 12 V	90	3.98	5	0.05500	15
NFLP12AB	YELLOW				3.98	5	0.05500	15
NFLP12N	ORANGE				3.98	5	0.05500	15
NFLP12AM	LEMON YELLOW				3.98	5	0.05500	15
NFLP12V	GREEN				6.48	3	0.03300	10
NFLP12AZ	BLUE				6.48	3	0.03300	10
NFLP12B	WHITE				6.48	3	0.03300	10
NFLP12BC	WARM WHITE				6.48	3	0.03300	10
NFLP12RS	PINK				6.48	3	0.03300	10