

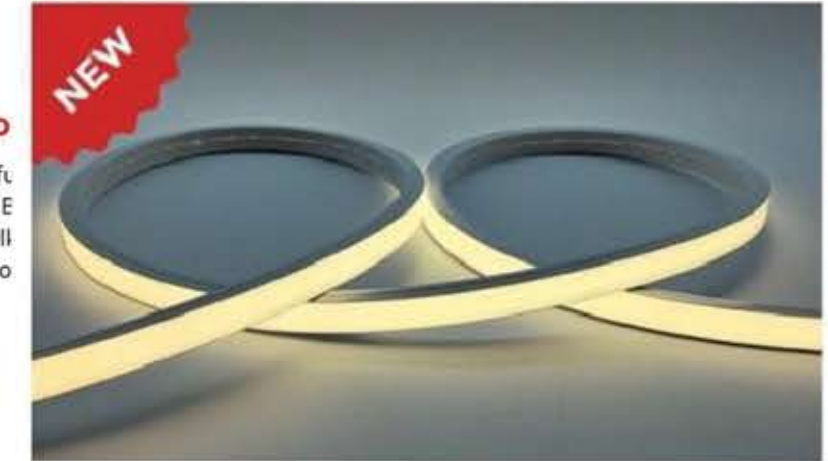
# LED NEON LIGHT



## DATA SHEET

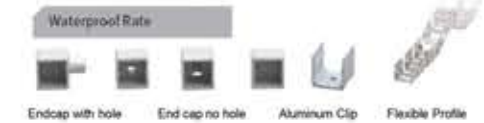
### Silicone tri-color co-extrusion

- High quality 1616 LED Neon Flex, With a fu of colors 3000-6500K RGB Light source 1E CRI>90; Anti-yellowing, Anti-UV, saline-all resistance; Uniform light, No light spot, Co different shapes; 3 years warranty



product model	LEDS/ meter	Input voltage	Watt/m	CCT/K	Color Rengering Index	LM/w	IP Rate	PCB width
XGT-1616-3000k	120 / 240	24V	10W	RGB/3000K/4000K/6000K	90	100	P6	8 / 10 mm
XGT-1616-4000k	120 / 240	24V	10W	RGB/3000K/4000K/6000K	90	100	IP67	8 / 10 mm
XGT-1616-6000k	120 / 240	24V	10W	RGB/3000K/4000K/6000K	90	100	IP67	8 / 10 mm
XGT-1616-RGB	120 / 240	24V	18W	RGB/3000K/4000K/6000K	90	80	P67	8 / 10 mm

Detailedparameter	
LED Type	SMD 2835
Color rendering index:	90
CCT/K	RGB/3000K/4000K/6000K
Beam Angle:	180°
Optical efficiency:	100lm/w
Input voltage:	DC 12V / 24V - AC 220 V (optional)
IFDs/meter	120D / 240D (optional)



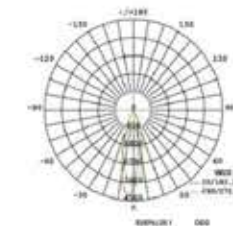
**Notes:** All components can be customized.

**WARRANTY**

**3 - 5 YEARS**

### PRODUCT BENEFITS :

- Variable use at Direct Current and Alternating Current.
- Good all-around Light Emission.
- Ideal for Decorative and Free-bur-ing Applications.
- Long Life Time of up to 30.000 H.



### FEATURES :

- LED alternative to conventional lamps.
- Contains no mercury or other hazardous Substances.
- No filaments or glass components.
- Full cut-off with no wasted light above the fixture.

### APPLICATION :

Showrooms \ Universities  
Schools \ Offices \ Banks  
Factories \ Restaurants



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### Silicone tri-color co-extrusion neon

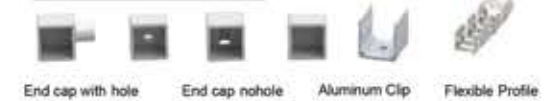
- High quality 1212 LED Neon Flex, With a full range of colors 3000-6500K RGB Light source 1Bin/2Bin; CRI>90; Anti-yellowing, Anti-UV, saline-alkali-resistance; Uniform light, No light spot, Could be different shapes; 3 years warranty



product model	LEDS/meter	Input voltage	Watt/m	CCT/K	Color Rendering Index	LM/w	IP Rate	PCB width
XGT-1212-3000k	120 / 240	24V	10W	RGB/3000K/4000k/6000k	90	100	IP67	8 / 10 mm
XGT-1212-4000k	120 / 240	24V	10W	RGB/3000K/4000k/6000k	90	100	IP67	8 / 10 mm
XGT-1212-6000k	120 / 240	24V	10W	RGB/3000K/4000k/6000k	90	100	IP67	8 / 10 mm
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Color renderingindex:	90
CCT/K	RGB/3000K/4000K/6000K (optional)
Beam Angle:	180°
Optical efficiency:	100Lm/w
Input voltage:	DC 12V / 24V - AC 220 V (optional)
LEDS/meter:	120D / 240D (optional)

### Waterproof Rate



**Notes:** All components can be customized.

## WARRANTY

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- Ideal for Decorative and Free-burning Applications.
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