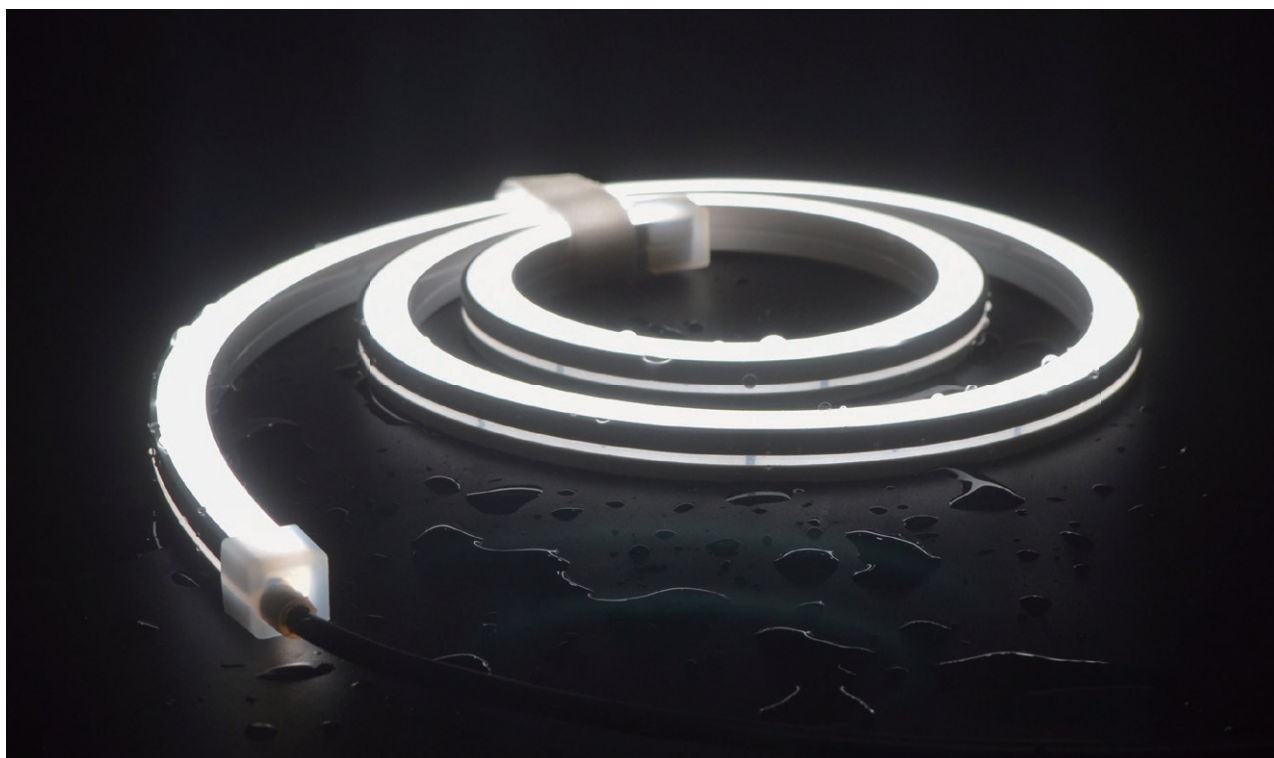


SILICONE NEON STRIP

HL-N1010SV24-Cxx

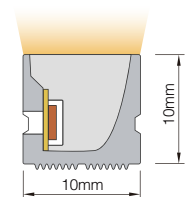
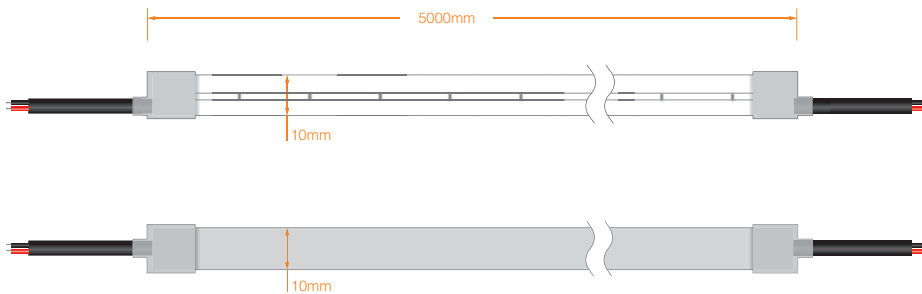
Side view



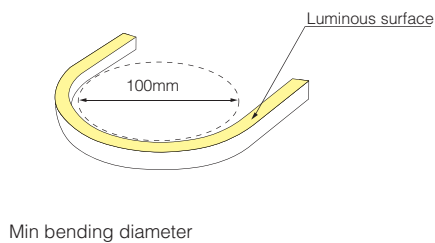


- High light transmittance, environmental protection grade silicone material, integrated extrusion molding process.
- Unique optical light distribution structure design, uniform lighting surface and no shadow.
- IP67 protection level, salt solution resistance, acids & alkalis, corrosive gases, fire and UV
- Excellent toughness, simple and stylish appearance, delicate and unique.
- 5 years warranty.

Dimension structure

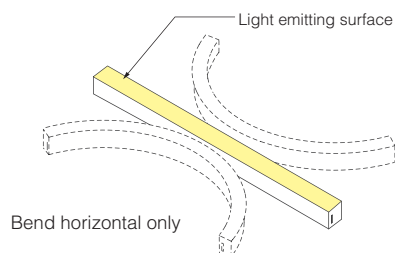


Across section size's picture



Electrical Parameter

Voltage	DC24V
LED PIN Temperature	Max. 65°C
Storage Temperature	-25°C ~ 60°C
Ambient Temperature	Min.-25°C , Max (Table below)
CRI	>90



Specification

Power	5w/m	10w/m
Efficacy@4000K	68lm/w	66.1 lm/w
Max Ambient Temperature	55°C	45°C

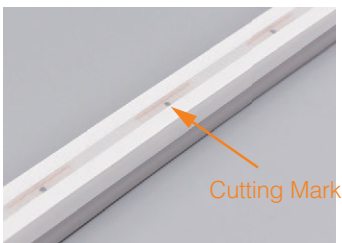
Due to the tolerance of the production and electrical components, output value and electrical power can vary up to 10%

The above color temperature is the finished-product color temperature.

The given data are typical values due to the tolerance of the production and electrical components, output value and electrical power can vary up to 10%
Please don't walk on it without protection.

Finished CCT(K)	Unit cut (mm)	CRI	Power (W)	Lumen (LM/m)	Efficacy (LM/w)	Max.run length(m)	CV/CC
● 2100±100	35.7	>90	5 10	279 533.4	55 53.34	5 5	CV
● 2400±100	35.7	>90	5 10	292 564	58 56	5 5	CV
● 2700±100	35.7	>90	5 10	298 571	59 57	5 5	CV
● 3000±100	35.7	>90	5 10	322 623	64 62	5 5	CV
● 3500 ⁺²⁰⁰ ₋₁₀₀	35.7	>90	5 10	306 593	61 59	5 5	CV
● 4000 ⁺³⁰⁰ ₋₂₀₀	35.7	>90	5 10	340 660	68 66	5 5	CV
● 5000 ⁺³⁰⁰ ₋₂₀₀	35.7	>90	5 10	346 677	69 67	5 5	CV
● 6000 ⁺⁴⁰⁰ ₋₁₀₀	35.7	>90	5 10	356 690	71 69	5 5	CV
● R	35.7	-	5 10	140 275	28 27	5 5	CV
● G	35.7	-	5 10	276 540	55 54	5 5	CV
● B	35.7	-	5 10	71 131	14 13	5 5	CV
● Yellow	35.7	-	5 10	127 246	25 24	5 5	CV
● Pink	35.7	-	5 10	232 452	46 45	5 5	CV
● Orange	35.7	-	5 10	130 240	26 24	5 5	CV

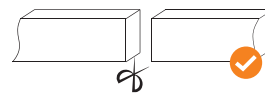
Cutting Mark



Remark:
The bottom of the led strip has transparent window,the black marker is the cutting position



Use professional scissors to cut vertically at the cutting mark



Vertical cutting precisely in the exact cutting position of led strip.



Please don't be feel free to cut and cut into an oblique angle or cambered section.

Mounting Way



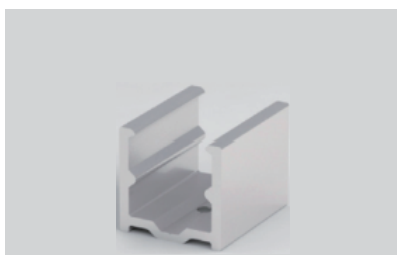
Stainless Steel Mounting clips
11.6*7.6*8mm



Aluminium Profile
12.4*13*1000mm



transparent plastic groove
12*14.3*1000



Mounting clip
12.4*13*20mm



Bendable Stainless Steel Profile
11.2*10.3*1000mm

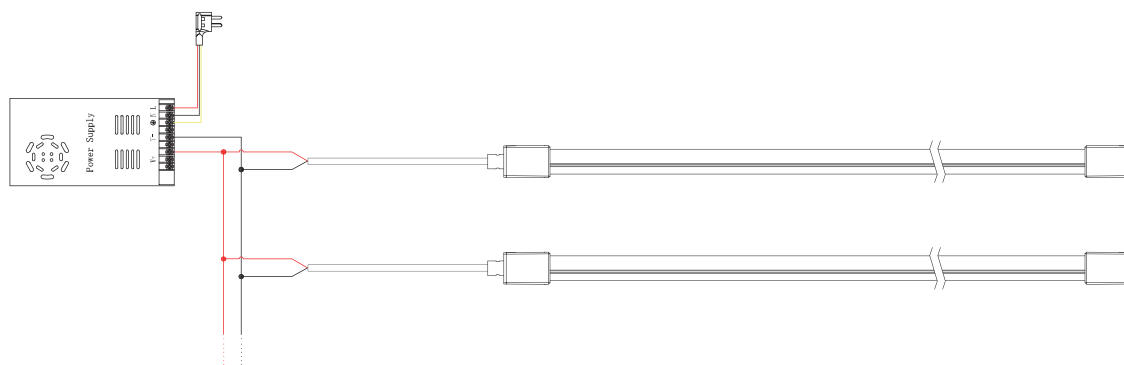
Cautions:

The unused product and unused product after unpacking should be sealed with the packaging bag to avoid prolonged exposure.

Tests showed that nail and benzene substances will have yellowing effects on silicone gel; in the new indoor decoration environment, epoxy floor paint, wall

paint, wallpaper adhesive, various decoration materials or new furniture, possibly release of nail and benzene substances, it is recommended to remove formaldehyde and benzene or ventilate for a period of time in the new indoor decoration environment, and then install the neon strip to avoid yellowing of the silicone gel.

Single Color Connection Diagram



H E L I A N

**Specialized
LED strip
Manufacturer**

Shenzhen Helian Electronics Co.,Ltd



3F, Tonggao building 2, Sanlian industrial area, Songbai Rd, Shiyan Town, Bao'an District, Shenzhen, Guangdong, China



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