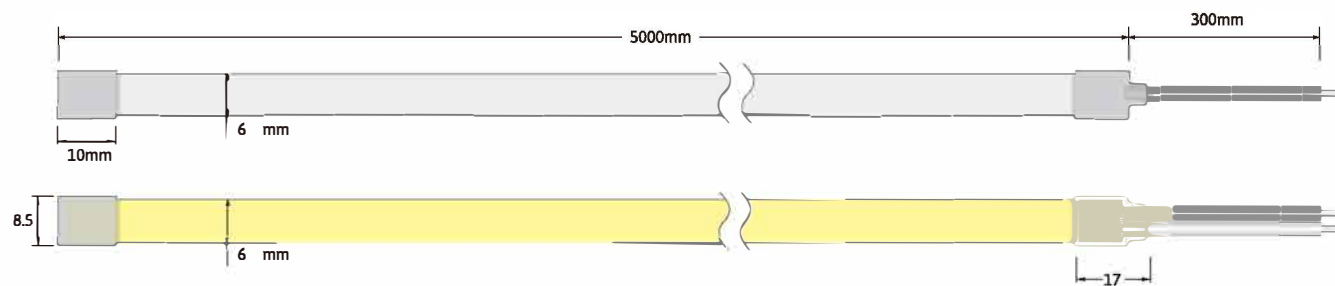


# TLI-NL0606 FLEX NEON

IP67 NL0606 FLEX NEON, Top bend, DC24V. Cross section size 6mm x 6mm(W x H), which is vertical bending with diameter of 50mm. It is IP67 protected, UV resistant, solvents resistant and saltwater resistant. Dot free will bring the most excellent performance for indoor&outdoor applications.



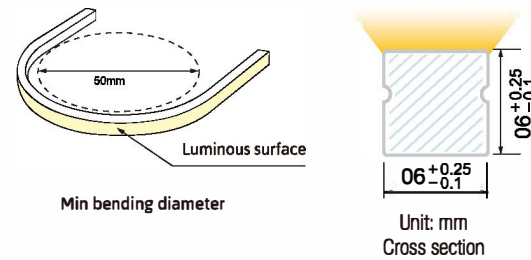
## Dimension



### Technical Data

Working Voltage	DC24V
CRI	>90
Rated Power/m	6W
Storage Temperature	-25℃~60℃
Ambient Temperature	T <sub>amin</sub> = -25℃, T <sub>amax</sub> (Table below)

LEDNEON 0606	Low Output
Power(W/m)	6W
Max. Ambient tempt.(T <sub>amax</sub> )	55℃



### Note:

- Max. run length refers to single side feed in serial connection.
- The given data are typical values due to the tolerances of the production process and the electrical components, values for light output and electrical power can vary up to 10%.
- The given color temperature is the temperature of finished product.



Voltage 24v DC	UV Protection	Consistency One Bin
Length 5M	Waterproof Grade IP 67	Warranty 3 Years

### Single color PARAMETER

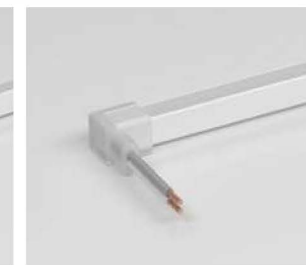
CCT(K)	CRI	Voilage	Power(W)	Lumen (LM/M)	Efficiency (LM/W)	Unit Length (mm)	Max. Run Length (M)	CC/CV
1700K +200 -100	≥90	DC24V	6	235.2	39.2	25	5	CV
2200K +200 -100	≥90	DC24V	6	325.2	54.2	25	5	CV
2400K +200 -200	≥90	DC24V	6	330	55	25	5	CV
2600K +200 -200	≥90	DC24V	6	337.2	56.2	25	5	CV
2800K +200 -200	≥90	DC24V	6	345	57.5	25	5	CV
3200K +300 -200	≥90	DC24V	6	348	58	25	5	CV
3800K +400 -300	≥90	DC24V	6	358.2	59.7	25	5	CV
4400K +400 -400	≥90	DC24V	6	352.8	58.8	25	5	CV
5600K +400 -400	≥90	DC24V	6	379.2	63.2	25	5	CV

## Cable Entry

### Silicone end cap



**Front Cable Entry**  
The cable could be hidden in all directions by the flexible design.



**Side Cable Entry**  
The cable could be perfectly hidden to achieve seamless



**Bottom Cable Entry**  
The cable could be perfectly hidden to achieve seamless

### Integral End Cap



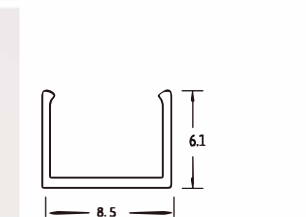
**Front Cable Entry**  
The cable could be hidden in all directions by the flexible design.

## Accessories

### Aluminium Mounting clips



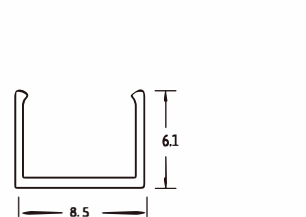
Dimension:  
15x8.5x6.1mm (L x W x H)



### Aluminium Profile



Dimension:  
1000x8.5x7.2mm (L x W x H)



2 PIN grey/white wire



Silicone closed end cap  
Dimension: 10x8.5x8.5mm (LxWxH)  
Color: Semi-Transparent



Scissor  
Material: stainless steel