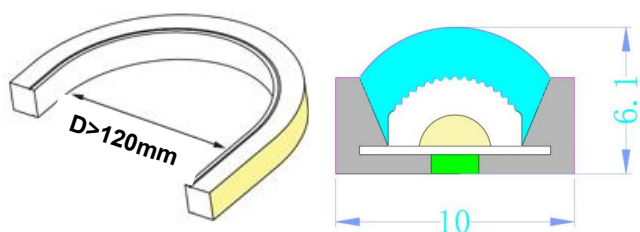


MUSELED PRO 

LED NEON FLEX SPECIFICATION NT1006R



Features:



-100°C resistant.

-Wide 130° beam angle.

-High lumen up to 900lm/m

-High Durability: Resistant to salt spray, acids, alkalis, corrosion, UV rays, and flame retardant, suitable for damp or submerged environments.



Inspiration:



Electrical and photometric parameter:

Model NO.	CCT	CRI	Input Voltage	Current (A/m)	Power (W/m)	Lumen (lm/m)	Size (mm)	Running Length (mm)	Cut unit
NT1006R-24-9XX	2700K	>90	24VDC	0.4	9.6	800	W10*H6	5000	50
	3000K					850			
	4000K					900			
	6500K					900			

Note:

1. The above parameters are tested based on 1M standard products.
2. There is an allowable error range of $\pm 10\%$ for power and luminous flux.
3. All the above parameters are typical values.

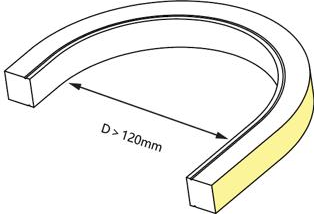
Product name	Model NO.	Dimension	Description	Photo
Top outlet end cap	AC-NT1006RECT		Top end cap set	
Mounting clip	AC-NT1006RSC		Silicone mounting clip	
Glue	NGL10		10ml/pc, for neonflex end cap assembling	

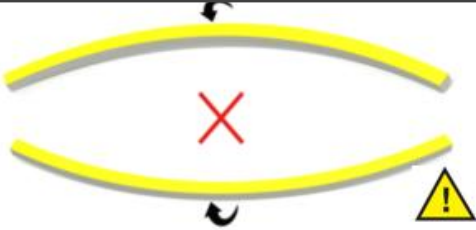
Package

Model NO.	Product Dimension	Qty per inner box	Qty per carton	Product N.W/pc (Kg)	N.W/ CTN (Kg)	G.W/ CTN (Kg)	Carton dimensio (M)
NT1010-24-F9XX	L5000*10*10	5m*40	200m	0.45	18	19	0.43*0.43*0.33

Precautions

Top bending
Minimum bending diameter > 120mm





Do not bend the lamp body left or right to avoid damaging the internal light strip



Do not twist the lamp body to avoid damaging the internal light strip

Precautions

1. This product is a low-voltage one. Please use a DC constant voltage isolated power supply to drive the LED light strip.
2. In practical applications, a 20% margin should be reserved for constant voltage power supplies (it is recommended to use only 80% of the power) to ensure sufficient voltage to drive the product.
3. Using the light strips beyond the standard cascading length will lead to phenomena such as overloading, overheating, voltage drop and uneven brightness.
4. It is strictly prohibited to use any acidic or alkaline adhesives to fix the products (including but not limited to glass glue, etc.).
5. IP67 is not suitable for immersion environments.
6. Under the same color temperature value, products of different sizes may have slightly different final colors due to structural differences. Please check the physical sample before use.