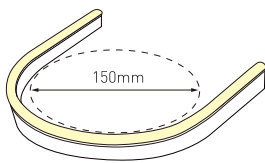
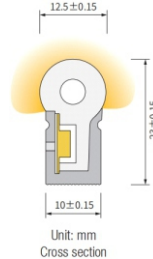


Model : i-NS1023

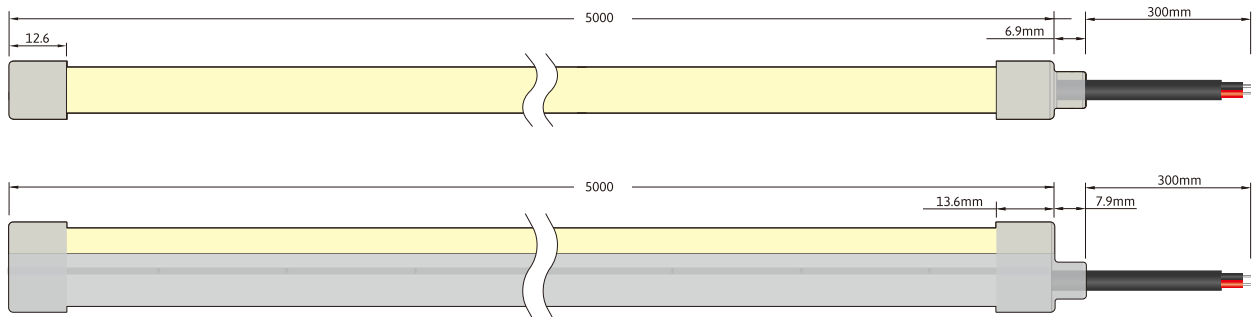
- 10x23mm Side bend FLEX LED NEON is horizontal bending with diameter of 150mm; It is made of Dow Chemical SILASTIC™ ET-7021 silicone rubber, which provides high
- transparency and high strength, environmental protection grade silicone material;
- It's integrated extrusion molding process, uniform lighting surface and no shadow;
- IP67 protection level, salt solution resistance, acids & alkalis, corrosive gases, fire and UV;
- 3 & 5 years warranty are available, Surface frosting process is optional.



Min bending diameter



Dimension



Technical Data

CCT(K)	2100K, 2400K, 2700K, 3000K, 3500K, 4000K, 5000K 6500K, Red, Green, Blue, Yellow, Pink
Working Voltage	DC24V
CRI	>90
Rated Power/m	5w/10w/15w
Storage Temperature	-25 C ~60 C
Ambient Temperature	T _{min} = -25 C, T _{max} (Table below)

LEDNEON 3020	Low Output	STD Output	High Output
Power(W/m)	5W	10W	15W
Max.Ambient temp.(T _{max})	55 C	45 C	35 C

Color	Single color	CCT Tunable	RGB
CCT(K)	3000K±150	W+WW	RGB
CRI	≥90	≥90	--
Voltage	DC24V	DC24V	DC24V
Power(W)	10	10	10
Lumen(LM/M)	350	360	145
Unit Length (mm)	50	50	62.5
Max. Run Length(M)	17(CC)	5	5
CC/CV	CC/CV	CV	CV

Note:

- When ambient temperature reaches 55 C, the power is suggested to be 5W/M.
- 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.

