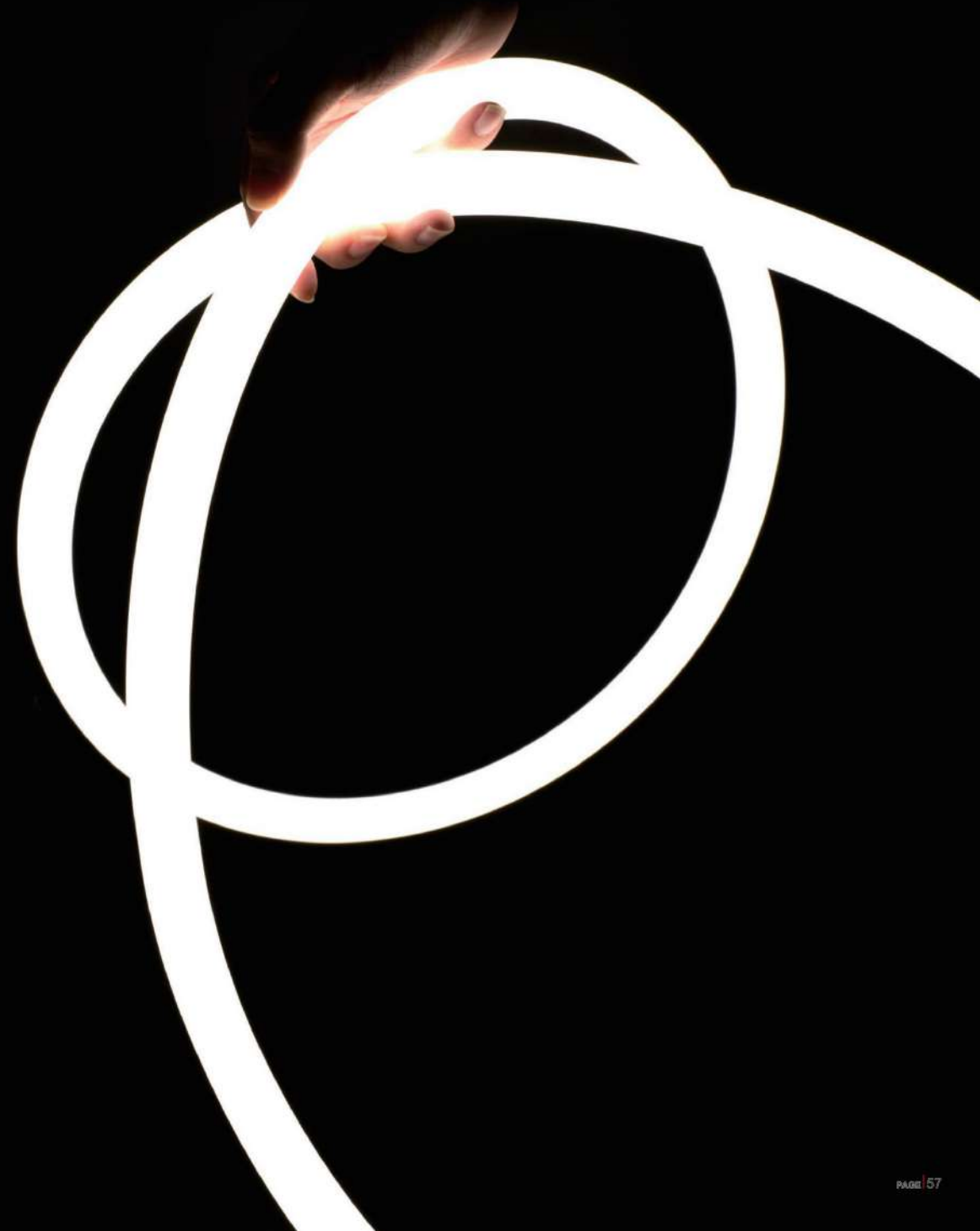


JELLYFISH 360°  
LIGHTING  
NEON FLEX





**Features**

- Color options: Single color.
- Design: Superior design with exquisite craftsmanship ensure stable and reliable performance.
- Flexibility: 360 lighting, min. bend diameter 120mm [4.72inch].
- IP grade: Silicone extrusion, IP65 protection.
- Warranty: 5 years indoor, 3 years outdoor.
- Customization: multiple spec options, can be customized upon requirements.



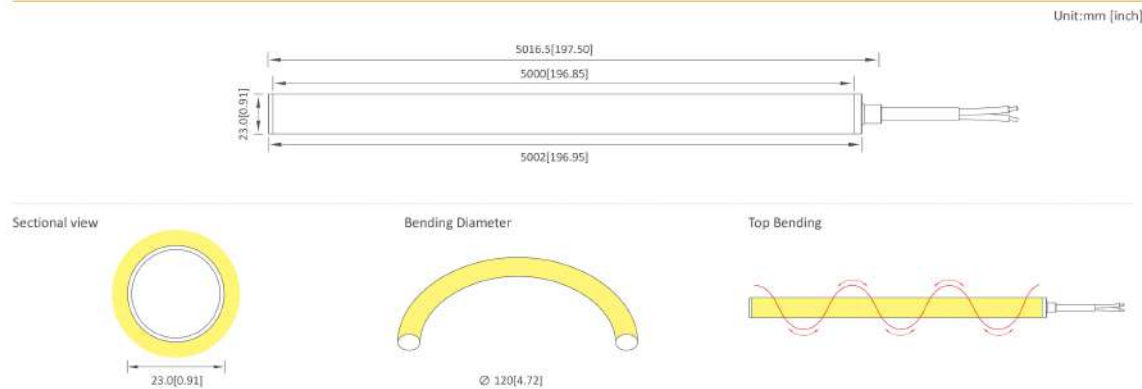
**Photo-electric Parameters**

Model No.	CRI	Voltage	Color	Lm/m	Lm/W	Measured Power (W/m)
NCR23-Single color	>80	24V DC	2400K	1156	71.6	16.0±10%
			2700K	1270	84.3	
			3000K	1457	90.3	
			4000K	1466	90.5	
			5000K	1473	92.8	
NCR23-Single color	24V DC	6500K	1362	85.1	16.0±10%	
		Red	435	27.2		
		Green	1338	83.6		
		Blue	315	19.7		
		Yellow	201	12.6		
		Orange	393	24.6		
NCR23-RGB	24V DC	Red	108	17.8	6.4±10%	
		Green	498	67.0	6.4±10%	
		Blue	103	15.6	6.4±10%	
		RGB	696	35.4	19.2±10%	

**Basic Parameters**

Model No.	LED QTY (pcs/m)	Product Size L*W*H (mm)	Working Temperature	Storage Temperature
NCR23-Single color	336	5000*23*23	-20~+60°C	-20~+70°C
NCR23-RGB	288			

**Profile Drawings**



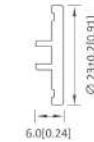
**Front cap**

Glue Process (IP67)



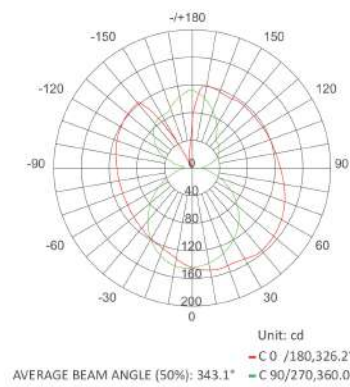
**Closing End-cap**

Glue Process (IP67)



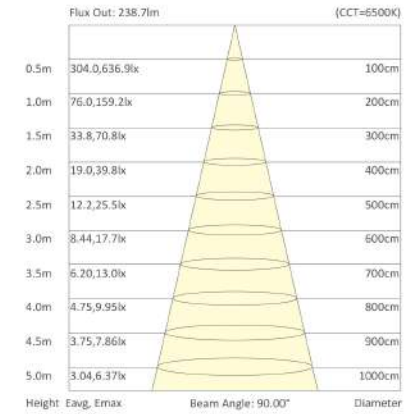
Remarks: "L" is the standard size of the light strip, can be customized according to the multiple of the minimum cutting unit length.

**Luminous Intensity Distribution Diagram**



Note: The above datas are tested with NCR23 - Single color of 6500K.

**Average Illumination**



**Installation method**





**Features**

- Color options: Single color and RGB.
- Design: Superior design with exquisite craftsmanship ensure stable and reliable performance.
- Flexibility: 360 lighting, min. bend diameter 120mm [4.72inch].
- IP grade: Silicone extrusion, IP65 protection.
- Warranty: 5 years indoor, 3 years outdoor.
- Customization: multiple spec options, can be customized upon requirements.



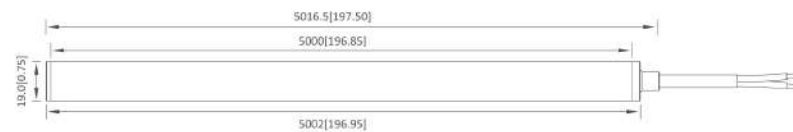
**Photo-electric Parameters**

Model No.	CRI	Voltage	Color	Lm/m	Lm/W	Measured Power (W/m)
NCR19-Single color	>80	24V DC	2400K	1029	63.6	16.0±10%
			2700K	1198	75.7	
			3000K	1267	78.6	
			4000K	1348	84.1	
			5000K	1301	79.8	
			6500K	1207	74.8	
NCR19-Single color	/	24V DC	Red	387	24.2	16.0±10%
			Green	960	60.0	
			Blue	241	15.1	
			Yellow	143	8.9	
			Orange	322	20.1	
			RGB	544	29.5	
NCR19-RGB	/	24V DC	Red	108	16.5	6.5
			Green	369	58.5	6.2
			Blue	73	11.9	6.1
			RGB	544	29.5	18.4

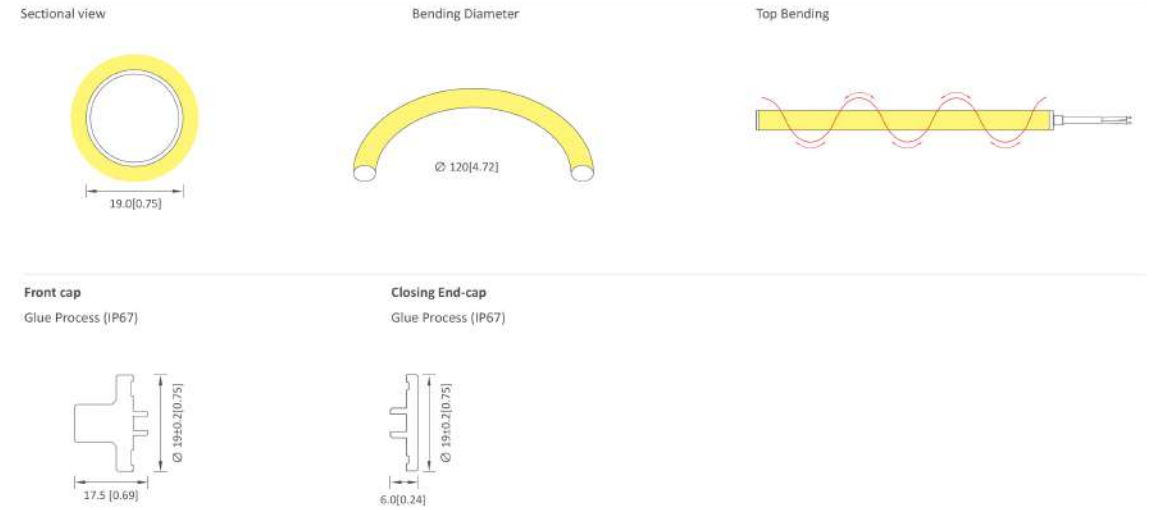
**Basic Parameters**

Model No.	LED QTY (pcs/m)	Product Size L*W*H (mm)	Working Temperature	Storage Temperature
NCR19	336	5000*19*19	-20~+60°C	-20~+70°C
NCR19	288			

**Profile Drawings**

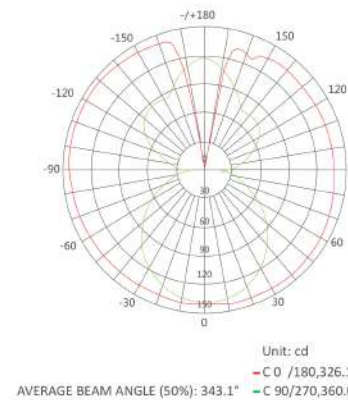


Unit:mm [inch]



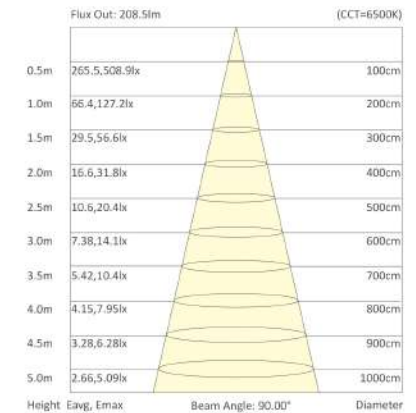
Remarks: "L" is the standard size of the light strip, can be customized according to the multiple of the minimum cutting unit length.

**Luminous Intensity Distribution Diagram**



Note: The above datas are tested with NCR19 - Single color of 6500K.

**Average Illumination**



**Installation method**

**Pendant Pole and hook set**



**Pendant Rope and hook set**

