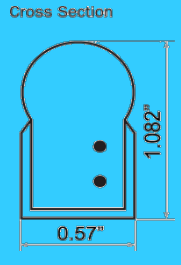
LED NEON-FLEX™ Basic 120V

Listing - UL and cUL listed in compliance with UL standard 2388 for flexible lighting

Features and Benefits

- Patented
- Flexible glass neon replacement
- Cool to the touch
- with enhanced uniformity, brightness, color and glow.
- Unbreakable PVC Solid Core Extruded light Body
- Flexible
- Easy to Install
- Indoor and outdoor rated
- 1/10 the energy consumption of glass neon



120V
Double Extrusion

c UL us *

Specifications - Photometric

LED Neon-Flex™ Economical	Efficacy	CRI	LM/Ft	Wt/Ft
LED Neon-Flex™ Warm White	11.2	58	7	1.6
LED Neon-Flex™ Pure White	9.6	70.3	6	1.6

Measurements based on 120V AC power and design calculations vary based on power supply and run lengths

LED Data (Rated to LM79 Standards)	Wattage /Foot	LED LIFE* / COLOR TEMP	Viewing Angle
LED Neon-Flex™ Economical Grade		**100,000 Hours**	180°
	1.2	Red	
	0.96	Orange	
	1.2	Yellow	
		50,000 Hours	180°
	1.2	Blue	
	1.2	Green	
		40,000 Hours	
	1.6	Pure White (5800°K +/-300°K)	
	1.6	Warm White (2900°K +/- 300°K)	

*LEDs operate at 52% of the LED Manufacturers maximum current spec rating.

† In an effort to obtain consistant binned LED colors, longer lead times apply to all white and warm white colors

c UL us *When pre-molded at factory with cord set and end cap

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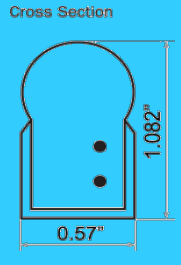

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