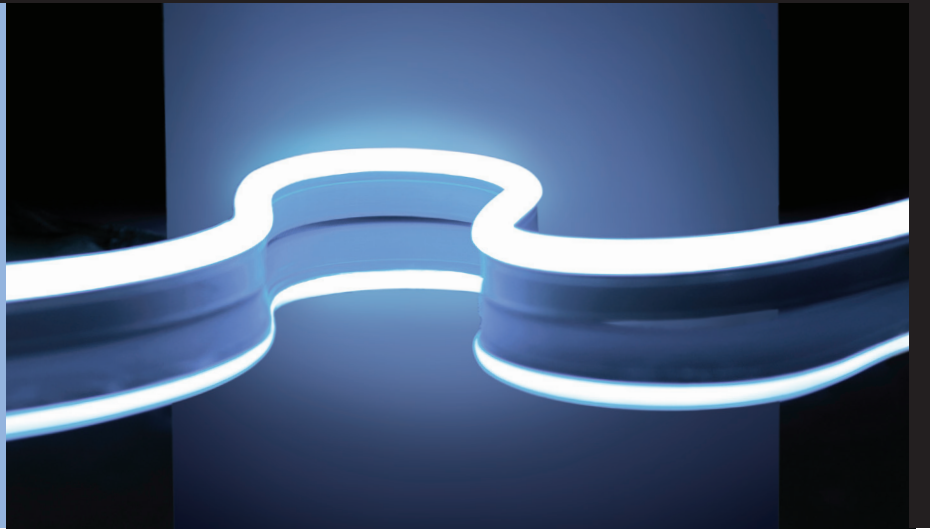


TPR WESTFLEX® 120V ROUND TOP HORIZONTAL BEND IP67 LED NEON

Description:

The **TPR Westflex® 120V round-top LED Neon** is a flexible Neon replacement product for use in Architectural and Entertainment venues. It is available in several single color temperatures of white light and solid colors. It is IP67 rated, has UV protection, and allows for a tight bend radius. Great for outlining buildings and creating curved lines of light. Does not require an external driver.



Specifications:

Working Temp.: -20 ~ 35°C / -4~95°F	Min. Segment Length: 3.28078" (83.33mm - for all colors except Red and Amber)
Storage Temp.: -20 ~ 60°C / -4~140°F	4.9213" (125 mm - Red and Amber ONLY)
Voltage: 120VAC	Ambient Installation Temp: 0 ~ 45°C / 32 ~ 113°F
Lumens/FT (4000K white): 128 lumens per foot	Max. Mounting Surface Temp.: 60°C / 140°F
Minimum Bend Radius: 4.72" (120mm)	Power Consumption: 3.1 watts per foot
Dimming: ELV	Max. Fixture Length: 65.61' (20m) single feed

Certifications:



Ordering Logic:

MODEL	VOLTAGE	COLOR	SHAPE	FEED TYPE
TPR-FL-NEON	120V	RED GREEN BLUE AMBER 2200K 2700K 3000K 3500K 4000K 5700K	R (round-top) F (flat-top) SB (side-bend vertically bending)	EF (end feed) BF (bottom feed) SF-L (side fed left) SF-R (side fed right)