# VIBRALINE LED SIMULATED NEON



# **High Intensity LED Accent Lighting**

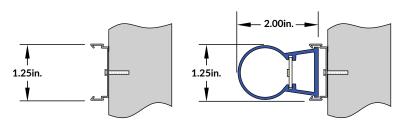
Our new simulated neon product is designed with the latest surface mount LED technology and creates optimal border tube brightness. Its large diameter tube allows for maximum illumination and creates a seamless color with no light interruptions while also giving a wall wash effect. Vibraline also eliminates sagging with its continuous rigid aluminum base instead of individual brackets. It reduces installation time and can go just about anywhere and do anything your project requires.



- Large diameter tube for maximum illumination
   & wall wash effect.
- Seamless colors, no light interruptions
- The rigid aluminum base will make the system sag-proof.
- Water resistant housing and end cap system
- Long Life 70,000+ hrs (Colors), 50,000+ hrs (White)
- Safe UL Class 2, 24 VDC (120-277 VAC input)
- Easy ordering, kit includes all required parts
- Cut to length on-site for easy installation

### **DETAILS**

Input	120-277 VAC
Output·····	24 VDC (Philips Advance)
Max. Load Footage ·····	64 Lineal ft. 20L
	48 Lineal ft. 24L
Watts per Foot ·····	1.50 (if 20L)
Dimming Capable ·····	Yes
Bending Parameters	None
Limited Warranty Terms	5 Years
Materials ······	Sign Grade Acrylic
Dimensions	2.00 x 1.25
Certification	cURus, cULus E499000
Length ·····	8 ft. Sections





#### COLORS AVAILABLE:









BEST FOR: Hotels, petroleum canopies, restaurants, exterior accent/border lighting, landscaping, pathways, tunnel, bridge lighting

# **5-YEAR WARRANTY**

# **SPECIFICATIONS**

Part No./ Color	Footage	Wattage per foot	Lumens per foot	Number of LEDs/ft.
<b>190-4250</b> Red	64	0.86	-	20
<b>190-4353</b> Orange	64	0.72	-	20
<b>190-4354</b> Golden Rod	64	0.66	-	20
<b>190-4251</b> Green	48	1.45	-	24
<b>190-4252</b> Blue	48	1.40	-	24
<b>190-4355</b> White	48	1.33	134	24

<sup>\*</sup>Systems based on Philips Advance 100W, 24V Output LED Driver XI100C410V024FNS1



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