

# Mini Side Select V2

BL Neonview

Diffused, Flexible, Linear LED Lighting,  
24VDC, Constant Voltage, Vertical Bend,  
Mini Side Profile, Silicone, Single Color

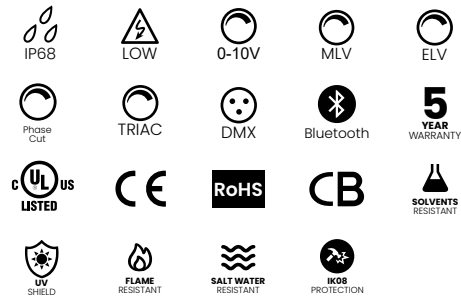


Mini Side Select V2 delivers smooth, energy-efficient illumination along vertical curves, offering higher output up to 253 lm/ft and reliable performance in operating temperatures from -40°F to 131°F (-40°C to 55°C). Its compact, flexible profile and vertical-bend design allow seamless integration into tight architectural details, with IP68 protection and cuttable sections for bright, uniform, customizable lighting. Ideal for facades, highlights, wayfinding, retail and hospitality ambiance, and decorative features, it provides a professional lighting solution for architects, engineers, and designers.

Dot-free Seamless connections -40°F to 131°F (-40°C to 55°C)

CLIENT	
PROJECT NAME	
LOCATION	
DATE	

## Product Detail



Lighting	Lamp	LED, SMD 2835
	LED's Per Foot	37 LEDs/ft (120 LEDs/m)
	Beam Angle	120°
	Average Life	50,000 Hours
	CCT Binning	SDCM<3, One Step Binning
Electrical	Controls	0-10V, MLV, ELV, Phase-Cut, TRIAC, DMX, Bluetooth
	Input Voltage	24VDC
	Max Input Current	4.12A
	Connections	2x18 AWG Wires
	Power Cable Length	Standard 10ft (3m). Also available in 16ft (5m)
Mechanical	Circuit	Class 2
	Housing Construction	Injection Moulded White Silicone
	Mounting	Mounting Clips, Mounting Channels
	Weight	0.16lb/ft, 0.24kg/m
	Dimensions	W: 0.39" x H: 0.39" (W: 10mm x H: 10mm)
Environmental	Minimum Bend Radius	2.95" (75mm)
	Operating Temperature	-40°F to 131°F (-40°C to 55°C)
	Ingress Protection	IP68
	Impact Protection	IK08
	Resistance	UV, Flame, Solvents, Saltwater and Dirt Resistant
	Certifications	cULus, CE, RoHS Compliant, CB

## Ordering

Product Code	Series	CCT	Input Voltage	IP Rating
MNSV2	SEN		24	IP68
		2200K		
		2500K		
		2700K		
		3000K		
		3500K		
		4000K		
		4500K		
		5000K		
		5700K		
		6500K		
		Green		
		Blue		
		Red		

**Note:**  
Lengths, Lead Orientations & Mounting Accessories for  
Neonview must be confirmed at time of order.



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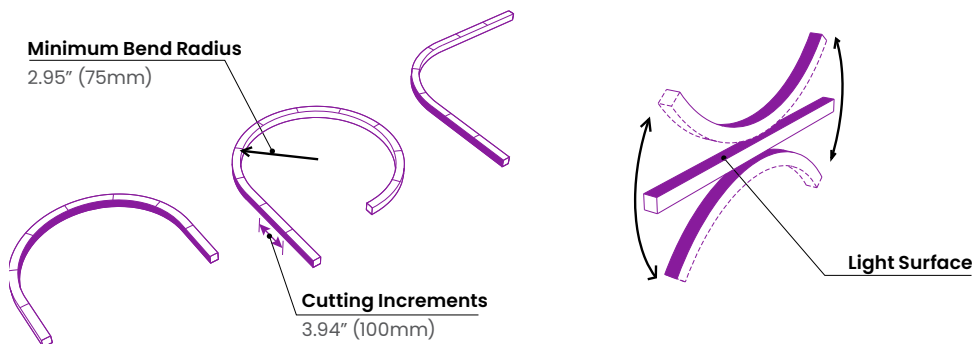
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## Performance

CCT/Color		2200K	2500K	2700K	3000K	3500K	4000K	4500K	5000K	5700K	6500K
Power	W/FT (W/m)	3.05(10)									
Lumens	lm/FT (lm/m)	203(666)	213(700)	237(777)	243(797)	249(816)	234(767)	238(780)	253(831)	162(530)	155(510)
Efficacy	lm/W	67	70	78	80	82	77	78	83	53	51
CRI	CRI	80+									
Increment	inch (mm)	3.94(100)									
Max. Length	ft (m)	32.1 ft (9.8m)									

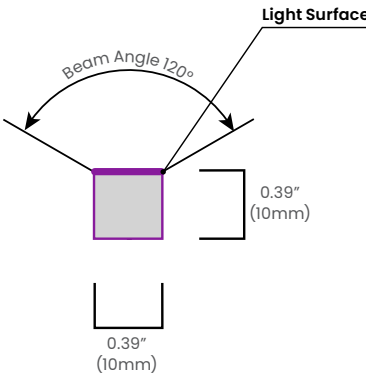
CCT/Color		Green	Blue	Red
Power	W/FT (W/m)	3.05(10)		
Lumens	lm/FT (lm/m)	171(560)	23.5(77)	50.3(165)
Efficacy	lm/W	56	8	17
CRI	CRI	-		
Increment	inch (mm)	3.94(100)		
Max. Length	ft (m)	32.1 ft (9.8m)		

## Minimum Bend Radius and Bend Orientation



**BL Select Neon Mini Side Select V Series bends horizontally**  
Horizontal bend option also available.

## Beam Angle & Viewing Angle



Average Beam Angle (50%): 131.1°

**BL LIGHTING**  
ILLUMINATE EVERYTHING

111 - 8838 Heather St. Vancouver, BC, Canada. V6P 3S8  
P: 1-804-874-4405 E: info@blighting.com  
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Solid State Lighting is sensitive to power fluctuations. Surge protection is highly recommended for all LED lighting products and should be on a dedicated circuit to protect against premature failure. Lack of surge protection may void your warranty.

Designed & Assembled in North America.

Specifications subject to change without notice. Please refer to our website at [blighting.com](http://blighting.com) for current technical data.

For more information,  
please download the  
BL LIGHTING catalog

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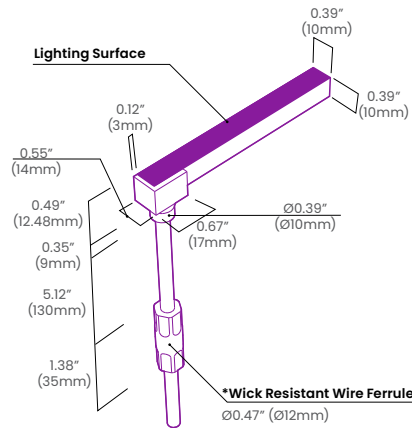


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## Dimensions & Lead Orientations

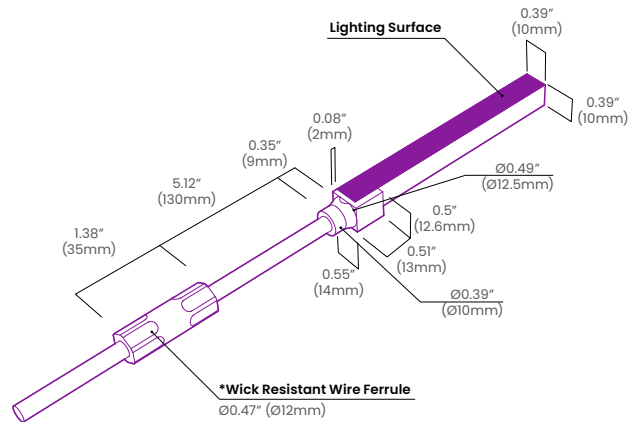
### Back Lead

SEN MN SL BC 68



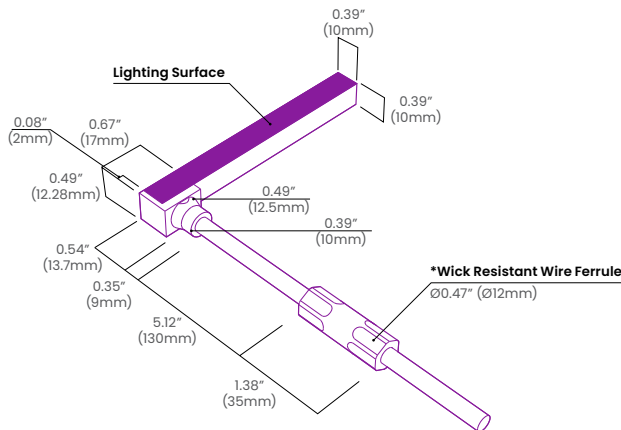
### End Lead

SEN MN SL EC 68

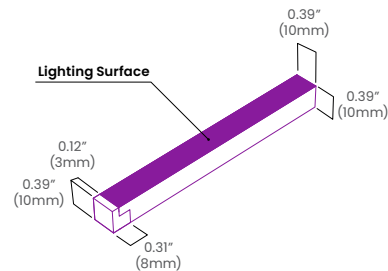


### Right Side Lead

SEN MN SL RC 68



### End Cap



*\*The Wick Resistant Wire Ferrule is built into the lead wire, 5.12\"(130mm) from the BL Neonview Select Series Termination Connection, for additional moisture ingress protection. Removal of the Wick Resistant Wire Ferrule may void your warranty.*

## BL LIGHTING ILLUMINATE EVERYTHING

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