

Diffused, Flexible, Linear LED Lighting, Side Emitting, 24VDC, Constant Voltage

MINI SIDE SI SC

Side Light, Silicone, Single color

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Certification



































Beam Angle

Average Life Lumens Efficacy

* 1.37 W/FT 120° 50,000 Hours * 19-118 lm/FT * 14-86 lm/W

Electrical

Control 0-10V, MLV, DMX, Bluetooth Input Voltage 24VDC Max Input Current

Connections Operating Temperature Circuit

4.12A (White) 18AWG, Copper Conductors -40°F to 131°F (-40°C to 55°C)

Class 2

Mechanical

Housing Construction Cutting Increments Maximum Run Length Medial Bend Radius Environmental Mounting

Injection Moulded White Silicone 3-9/32" (83.3mm)

* 49FT (15m) 100mm (3.11")

IP68 (Seamless Injection Molded) Clip, Track

Accessories

NVSTK NVSJC **NVSCP NVSMCH NVSRMC NVSRMCH** ** Factory installed termination kit Factory installed jumper cable Surface Mounting Clip Surface Mounting Channel Recessed Mounting Clip Recessed Mounting Channel

- * Please refer to the performance table on the following page
- **Multiple Lead Orientation options available

PROJECT	CLIENT	TYPE

Solid State Lighting is sensitive to power fluctuations
Surge protection is highly recommended for all LED lighting products and should be on a designated circuit to protect against premature failure Lack of surge protection may void your warranty

For more information, please download the **BL LIGHTING** catalogue







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Performance

CCT/Color	Load	Lumens	Efficacy	Max. Length	Cutting Increments
2200K	1.37 W/FT	67 lm/FT	49 lm/W	49 ft 2 in	3-9/32 in (83.3mm)
2700K	1.37 W/FT	83 lm/FT	60 lm/W	49 ft 2 in	3-9/32 in (83.3mm)
3000K	1.37 W/FT	90 lm/FT	66 lm/W	49 ft 2 in	3-9/32 in (83.3mm)
3500K	1.37 W/FT	85 lm/FT	62 lm/W	49 ft 2 in	3-9/32 in (83.3mm)
4000K	1.37 W/FT	84 lm/FT	62 lm/W	49 ft 2 in	3-9/32 in (83.3mm)
5700K	1.37 W/FT	84 lm/FT	61 lm/W	49 ft 2 in	3-9/32 in (83.3mm)
Red	1.37 W/FT	31 lm/FT	23 lm/W	49 ft 2 in	4-59/64 in (125mm)
Green	1.37 W/FT	118 lm/FT	86 lm/W	49 ft 2 in	3-9/32 in (83.3mm)
Blue	1.37 W/FT	19 lm/FT	14 lm/W	49 ft 2 in	3-9/32 in (83.3mm)
Amber	1.37 W/FT	29 lm/FT	21 lm/W	49 ft 2 in	4-59/64 in (125mm)

Ordering

Product Name CCT/Color **Lead Orientation Mounting Accessories** BL neonVIEW MINI SIDE SI SC 2200K NVSCP NVSTKBC = Back Lead = Mounting Clip **NVSTKEC** = End Lead 2700K **NVSMCH** = Mounting Channel NVSTKRSC = Right Side Lead 3000K NVSRMC = Recessed Mounting Clip 3500K NVSTKLSC = Left Side Lead NVSRMCH = Recessed Mounting Channel 4000K 5700K Red Green Blue

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Amber

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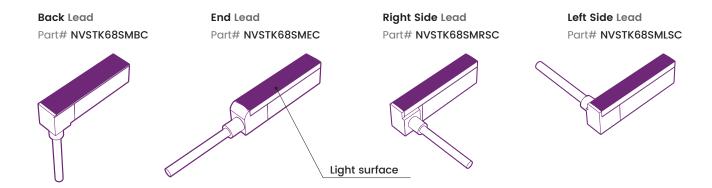
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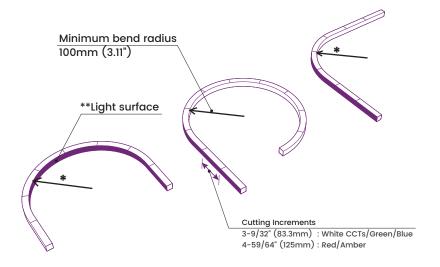
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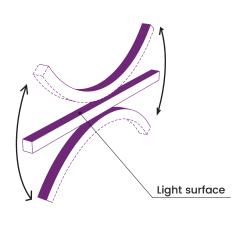
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Lead Orientation



Minimum Bend Radius and Bend Orientations





BL neonVIEW SIDE Series bends vertically

*Horizontally bend option available on BL neonVIEW DOME and FLAT Series

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^{**}Light surface could be inside or outside.



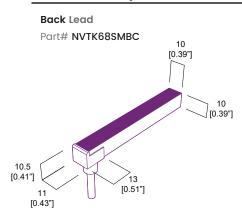
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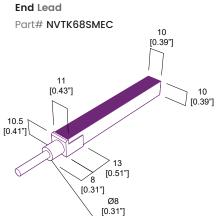
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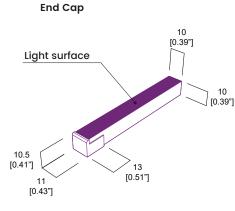
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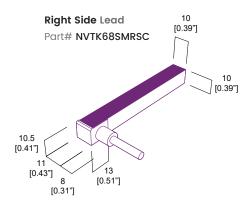
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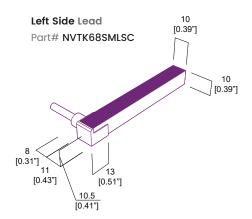
Dimensions (IP68 Seamless Injection Molded)











The tolerance of the Lead is ±0.5mm

For more detail, please download the CAD Drawing

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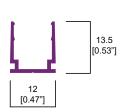
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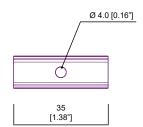
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Surface Mounting Clip

Part# NVCP



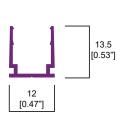


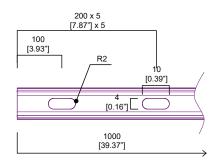


Surface Mounting Channel

Part# NVMCH







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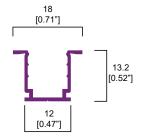
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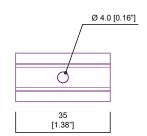
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Recessed Mounting Clip

Part# NVRMC



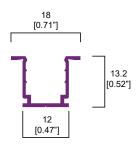


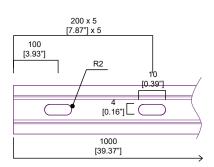


Recessed Mounting Channel

Part# NVRMCH







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