

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

TUNABLE SIDE SI

Tunable White, Side Profile, Silicone

Printed	



Certification











Lighting



22K57K

43 LEDs/ft (144 LEDs/m) Lamp 3.66 W/FT Load

120° Beam Angle Average Life 50,000 Hours * 175 lm/FT Lumens * 48 lm/W Efficacy

Electrical

Control DMX, Bluetooth Input Voltage 24VDC 4.12A (White) Max Input Current

18AWG, Copper Conductors Connections -40°F to 131°F (-40°C to 55°C) Operating Temperature Circuit

Class 2

Mechanical

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

Injection Moulded White Silicone 3-9/32" (83.3mm) 25FT (7.9m) 150mm (5-7/8")

IP68 (Seamless Injection) Clip, Track

Accessories

NVSTK ** Factory installed termination kit **NVSJC** Factory installed jumper cable NVSCP Surface Mounting Clip **NVSMCH** Surface Mounting Channel **NVSRMC** Recessed Mounting Clip **NVSRMCH** 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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SPECIFICATIONS - A02 -

BL neonVIEW	TUNABLE SIDE SI	Printed	
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Constant Voltage	1	-	

Performance

CCT/Color	Load	Lumens	Efficacy	Max. Length	Cutting Increments
2200 (WW)		81 lm/FT	46 lm/W		
5700 (W)		99 lm/FT	55 lm/W		
WW + W	3.66 W/FT	175 lm/FT	48 lm/W	25 ft 11 in	3-9/32 in (83.3mm)

Ordering

CCT/Color Lead Orientation Product Name **Mounting Accessories** BL neonVIEW TUNABLE SIDE SI TW TW = 2200 - 5700 **NVSTKBC** = Back Lead NVSCP = Mounting Clip NVSTKEC = End Lead NVSMCH = Mounting Channel NVSTKRSC = Right Side Lead NVSRMC = Recessed Mounting Clip NVSTKLSC = Left Side Lead NVSRMCH = Recessed Mounting Channel

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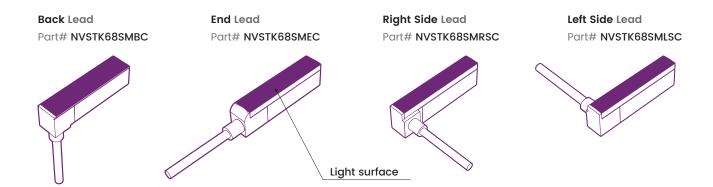
Diffused, Flexible, Linear LED Lighting, 24VDC, Constant Voltage

TUNABLE SIDE SI

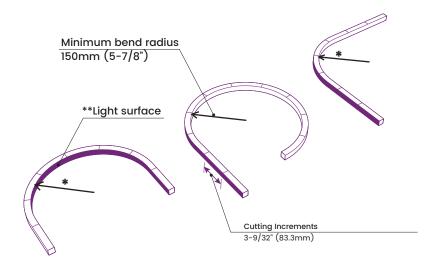
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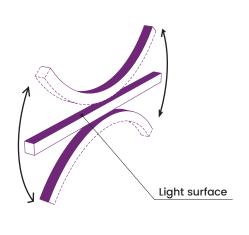
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Lead Orientation



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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Dimensions

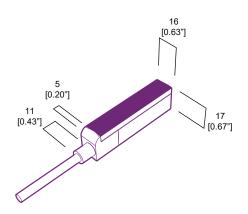
End Lead

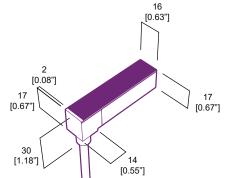
Part# NVSTK68SMEC

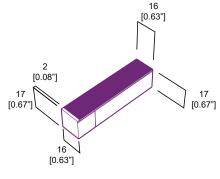
Back Lead

Part# NVSTK68SMBC

End Cap





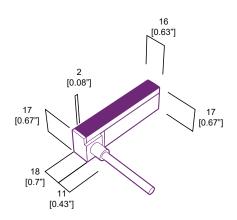


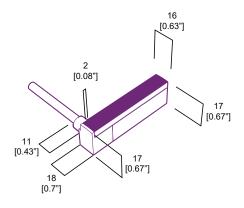
Right Side Lead

Part# NVSTK68SMRSC

Left Side Lead

Part# NVSTK68SMLSC





The tolerance of the Lead is ± 0.5 mm For more detail, please download the CAD Drawing

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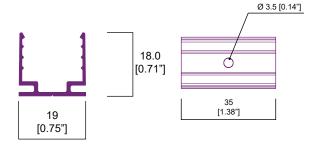
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Accessories (Surface Mounting Clip and Channel)

Surface Mounting Clip

Part# NVSCP

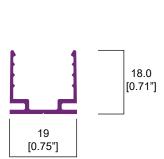


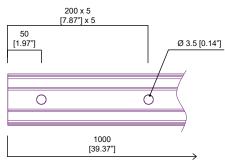


Surface Mounting Channel

Part# NVSMCH







For more detail, please download the CAD Drawing

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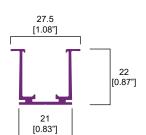
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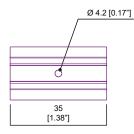
Accessories (Recessed Mounting Clip and Channel)

Recessed Mounting Clip

Part# NVSRMC



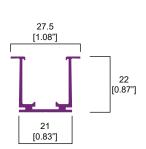


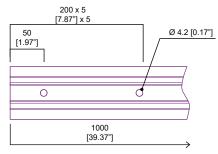


Recessed Mounting Channel

Part# NVSRMCH







For more detail, please download the CAD Drawing

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