

Diffused, Flexible, Linear LED Lighting Side Profile, 120VAC

> **BL neonVIEW LINE PP** Plug Extendable

> **BL neonVIEW LINE HP**

Hardwire Extendable

# **LINE SIDE**

Printed









# Lighting

















2200K 2700K 3000K 3500K 4000K 5700K













Lamp # of LEDs Power

Beam Angle Average Life Lumens Efficacy

27/FT (84/m) 3.05 W/FT (10 W/m) 120° 50,000 Hours

25 - 177 lm/FT 8 - 58 lm/W

#### **Electrical**

Input Voltage

120VAC

Hard-wired (HP), Male Plug-in Connector (PP) Connections Operating Temperature -4°F to 113°F (-20°C to 45°C)

#### Mechanical

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

Injection Moulded White PVC 3-9/32" (83.3mm) - 4-56/64" (125mm) 3-9/32" (83.3mm) - 130FT (40m)

300mm (11-13/16")

IP65 Clip, Track

Factory installed, injection molded

#### **Accessories**

Connection

BL neonVIEW LINETKE BL neonVIEW LINETKF BL neonVIEW LINETKP BL neonVIEW LINEJC NVCP **NVMCH** 

- \*\* Hard-wired termination Kit (Requires LINETKF) Fuse box and power lead
- \*\* Plug-in Termination Kit, Factory Installed Jumper Cable, Factory Installed Surface Mounting Clip Surface Mounting Channel
- \* Please refer to the performance table on the following page
- \*\*Multiple Lead Orientation options available

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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

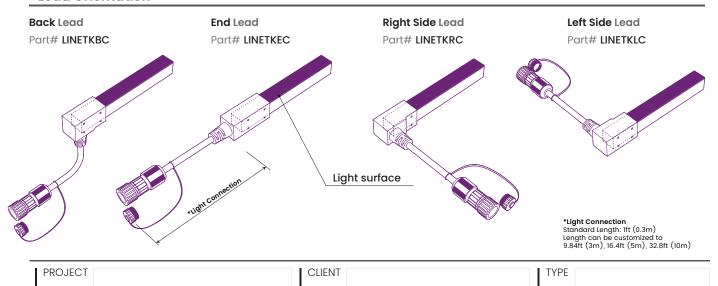
CCT/Color	Power	Lumens	Efficacy	Cutting Increments
2200K 2700K 3000K 3500K 4000K 5700K Red	3.05 W/FT 3.05 W/FT 3.05 W/FT 3.05 W/FT 3.05 W/FT 3.05 W/FT	121 lm/FT 150 lm/FT 148 lm/FT 148 lm/FT 150 lm/FT 146 lm/FT 83 lm/FT	40 lm/W 49 lm/W 49 lm/W 49 lm/W 49 lm/W 48 lm/W 27 lm/W	3-9/32 in (83.3mm) 3-9/32 in (83.3mm) 3-9/32 in (83.3mm) 3-9/32 in (83.3mm) 3-9/32 in (83.3mm) 3-9/32 in (83.3mm) 4-59/64 in (125mm)
Green	3.05 W/FT	177 lm/FT	58 lm/W	3-9/32 in (83.3mm)
Blue	3.05 W/FT	25 lm/FT	8 lm/W	4-59/64 in (125mm)

#### Ordering

Series	CCT/Color	Lead Orientation	Connector	Mounting Accessories
BL neonVIEW LINE FLAT				
	22 = 2200K 27 = 2700K 30 = 3000K 35 = 3500K 40 = 4000K 57 = 5700K RD = Red GN = Green	LINETKBC = Back Lead LINETKEC = End Lead LINETKRC = Right Side Lead LINETKLC = Left Side Lead	HP= Hardwire Power Cable PP = Plugin Power Cable	NVCP = Mounting Clip NVMCH = Mounting Channel NVRMC = Recessed Mounting Clip NVRMCH = Recessed Mounting Channel

## **Lead Orientation**

BE = Blue



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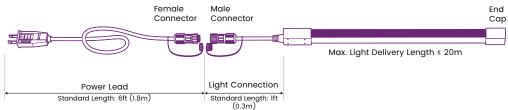
# **LINE SIDE**

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# **Connection Options**

#### **BL neonVIEW LINE PP**

Plug Extendable



#### **Power Lead**

Standard Length: 6ft (1.8m) Length can be customized to 9.84ft (3m), 16.4ft (5m), 32.8ft (10m)

# BL neonVIEW LINE HP Hardwire Extendable Max. Light Delivery Length ≤ 20m

Light Connection

Standard Length: 1ft (0.3m)

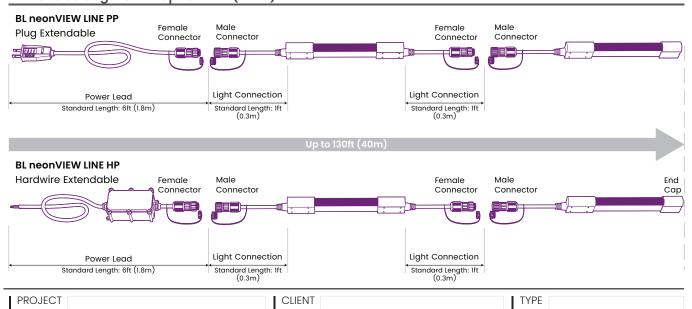
#### **Light Connection**

Standard Length: Ift (0.3m) Length can be customized to 9.84ft (3m), 16.4ft (5m), 32.8ft (10m)

# Extended Segment - Up to 130ft (40m)

Power Lead

Standard Length: 6ft (1.8m)



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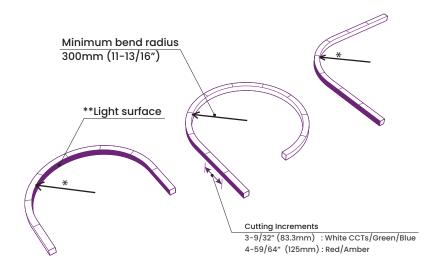


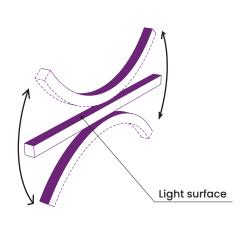
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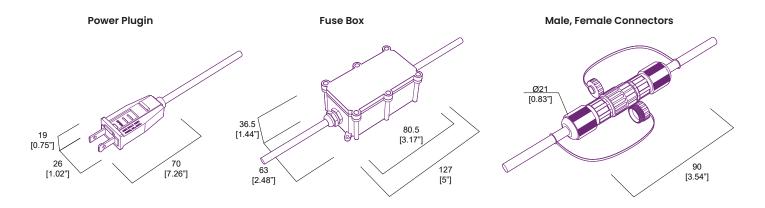
## Minimum Bend Radius and Bend Orientations





BL neonVIEW LINE SIDE Series bends vertically \*Horizontal bend option available on BL neonVIEW LINE DOME and FLAT Series

#### **Dimensions**



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<sup>\*\*</sup>Light surface could be inside or outside.

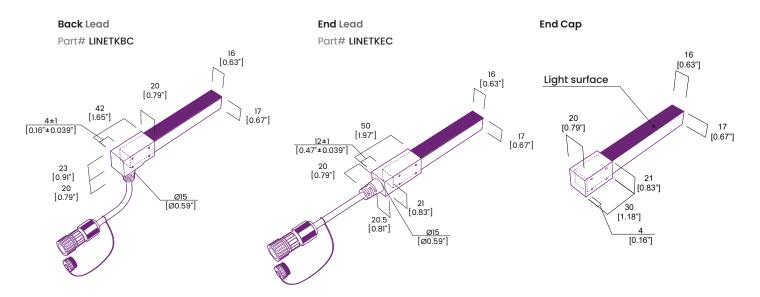


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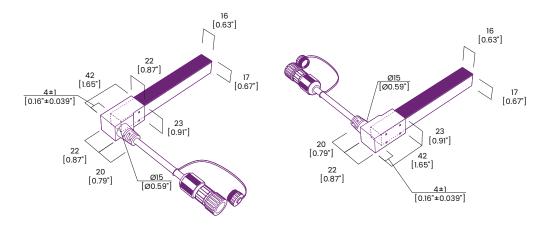
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# **Dimensions**



**Right Side Lead** Part# LINETKRC

Left Side Lead Part# LINETKLC



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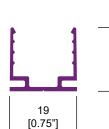
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# Accessories (Surface Mounting Clip and Channel)

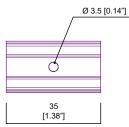
## **Surface Mounting Clip**

Part# NVSCP





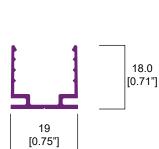


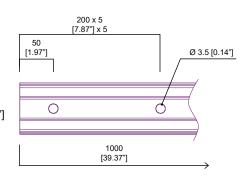


# **Surface Mounting Channel**

Part# NVSMCH







For more detail, please download the CAD Drawing

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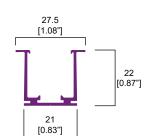
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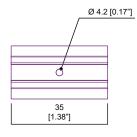
# Accessories (Recessed Mounting Clip and Channel)

#### **Recessed Mounting Clip**

Part# NVSRMC



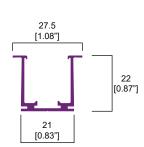


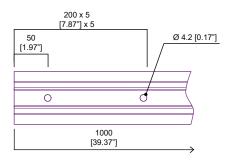


#### **Recessed Mounting Channel**

Part# NVSRMCH







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