

BL LIGHTING

BL neonVIEW SI Series



- UL listed
- High brightness – mimics traditional neon
- Unlimited lines of dot-free, uniform light
- Three flexible styles
- Two bending directions
- Two viewing angles
- Tight bend radius
- Tailored lengths
- Multiple connection styles
- Surface and recessed mounting

IP67 seamless injection molded connections create infinite lines of uniform, saturated light diffusion from end to end with no dark spots, while providing the ultimate in protection from the elements.

- Wet location IP67
- UV resistant
- IK08 impact protection
- Silicone encapsulated
- Resistant to solvents
- Saltwater resistant
- Dimmable
- Energy efficient

**Continuous,
Seamless Lines Of Light**

see page 34 for more details

Flexible
Bend radius up to 2-23/64"
(60mm)

see page 35 for more details

**Multiple Lead
Orientation Options**

see page 31 for more details

**Injection Molded
Seamless Connections**

**Infinite
Run Lengths**

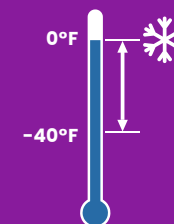
see page 33 for more details

**BACK
LEAD**

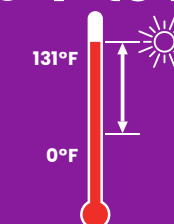
**E N D
LEAD**

**RIGHT
SIDE
LEAD**

**LEFT
SIDE
LEAD**



Operating Temperature
-40°F to 131°F





BL flexFORM RGBW



BL fiberOPTIC MC



BL fixFORM SFST



BL neonVIEW FLAT



BL areaBEAM BX2



BL
Photo Gallery



BL fixFORM RC21



BL ropeLIGHT LED

NAVIGATION MENU

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BL neonVIEW SI Series

The BL neonVIEW family of direct-view, linear lighting products are best-in-class, fully flexible, specification-grade customizable LED systems for indoor or outdoor use.

BL neonVIEW DOME
RGB

BL neonVIEW DOME
RGB

Guadalupe Regional Medical Center enhanced their facade by outlining it with BL neonVIEW DOME RGB. This vibrant design is set to automatically change colors in observance of events such as Independence Day, Christmas, and Breast Cancer Awareness Month. Devised to withstand temperature and weather variations while in direct view, BL neonVIEW is an ideal product for this application, providing continuous, dot free lines of light.

BL neonVIEW DOME RGB IP67
BL controls CATO touch
Guadalupe Regional Medical Center, Seguin, TX, USA

GO TO
NAVIGATION MENU



BL neonVIEW DOME SI SC DOME SILICONE SINGLE COLOR

The flexible, dome shaped, Silicone encapsulated diffuser bends horizontally and provides a dot free and high brightness light with a wide, 270° viewing angle. Injection molded connections provide superior weather protection. Available in single colors, standard, and custom Kelvin temperatures.

Lighting

CCT	2200K	2700K	3000K	3500K	4000K
	5700K	Custom CCT available!			
	Red	Green	Blue	Amber	
Power	2.44–3.66 W/FT				
Beam	160°				
Lumens	28–137 lm/FT				

Electrical

Controls	0–10V	MLV	DMX	Bluetooth
Input Voltage	24VDC			
Temp. Range	–40°F to 131°F (–40°C to 55°C)			

Mechanical

Environmental	IP68
Length	3–9/32" (83.3mm)–39FT (12m)
Connection	Factory installed, injection molded

Surface or Recessed Mounting Clips and Channel - page 25

Performance

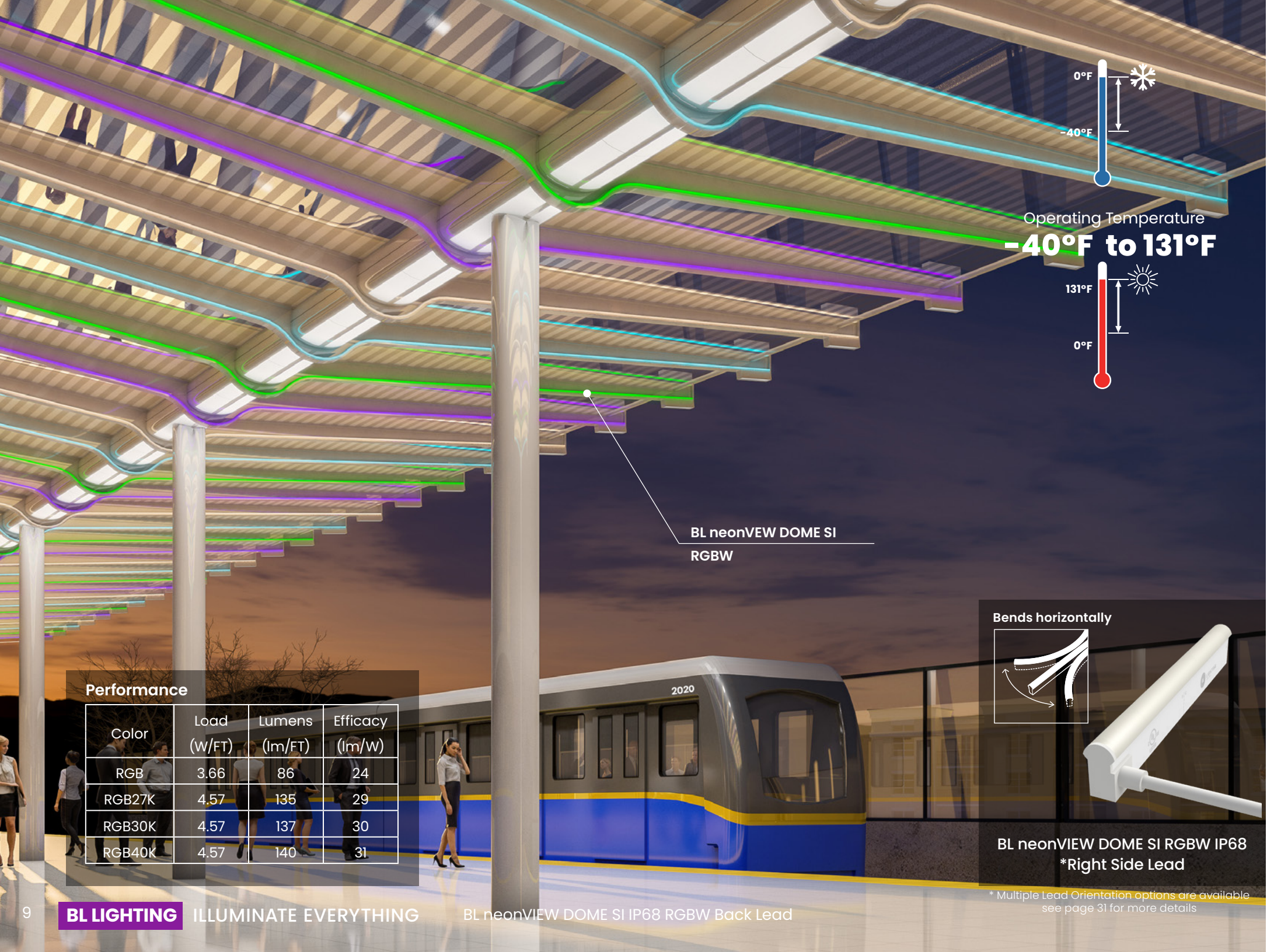
CCT/Color	Load (W/FT)	Lumens (lm/FT)	Efficacy (lm/W)
2200K	3.66	104	29
2700K	3.66	133	36
3000K	3.66	129	35
3500K	3.66	133	36
4000K	3.66	137	37
5700K	3.66	130	35
Red	2.45	52	21
Green	3.66	132	36
Blue	3.66	28	8
Amber	2.44	52	21

BL neonVIEW DOME SI 3000K End Lead
Blanche Lamontagne, Québec City, QC, Canada

BL neonVIEW DOME SI SC IP68
*Right Side Lead

* Multiple Lead Orientation options are available
see page 31 for more details





BL neonVIEW DOME SI RGBW DOMESILICONE
COLOR CHANGING

The flexible, dome shaped, Silicone encapsulated diffuser bends horizontally and provides a dot free and high brightness light with a wide, 270° viewing angle. Injection molded connections provide superior weather protection. Controllable RGBW for customized colors and scenes.

Lighting

CCT	RGB	RGB27K	RGB30K	RGB40K
Power	3.66–4.57 W/FT			
Beam	160°			
Lumens	86–140 lm/FT			

Electrical

Controls	DMX	Bluetooth
Input Voltage	24VDC	
Temp. Range	–40°F to 131°F (–40°C to 55°C)	

Mechanical

Environmental	IP68
Length	3–15/16" (100mm)–26FT (7.9m)
Connections	Factory installed, injection molded

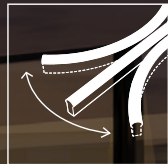
Surface or Recessed Mounting Clips and Channel – page 25

Performance

Color	Load (W/FT)	Lumens (lm/FT)	Efficacy (lm/W)
RGB	3.66	86	24
RGB27K	4.57	135	29
RGB30K	4.57	137	30
RGB40K	4.57	140	31

BL neonVIEW DOME SI
RGBW

Bends horizontally



BL neonVIEW DOME SI RGBW IP68
*Right Side Lead

* Multiple Lead Orientation options are available
see page 31 for more details



BL neonVIEW FLAT SI SC FLAT SILICONE SINGLE COLOR

The flexible, flat shaped, Silicone encapsulated diffuser bends horizontally and provides a dot free, vivid line of concentrated light. Injection molded connections provide superior weather protection. Available with recessed mounting options and single colors, standard, and custom Kelvin temperatures.

Lighting

CCT	2200K	2700K	3000K	3500K	4000K
	5700K	Custom CCT available!			
	Red	Green	Blue	Amber	
Power	2.44–3.66 W/FT				
Beam	120°				
Lumens	26–141 lm/FT				

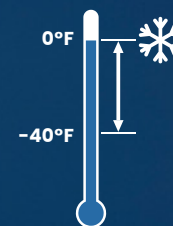
Electrical

Controls	0–10V	MLV	DMX	Bluetooth
Input Voltage	24VDC			
Temp. Range	–40°F to 131°F (–40°C to 55°C)			

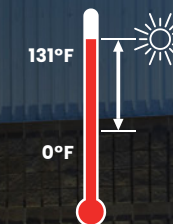
Mechanical

Environmental	IP68
Length	3–9/32" (83.3mm)—39FT (12m)
Connection	Factory installed, injection molded

Surface or Recessed Mounting Clips and Channel - page 27



Operating Temperature
–40°F to 131°F



Bends horizontally



BL neonVIEW FLAT SI SC IP68
*Right Side Lead

* Multiple Lead Orientation options are available
see page 31 for more details

BL neonVIEW FLAT SI SC
4000K

Performance

CCT/Color	Load (W/FT)	Lumens (lm/FT)	Efficacy (lm/W)
2200K	3.66	106	29
2700K	3.66	128	35
3000K	3.66	135	37
3500K	3.66	132	36
4000K	3.66	141	39
5700K	3.66	128	35
Red	2.45	51	21
Green	3.66	132	36
Blue	3.66	26	7
Amber	2.45	47	19

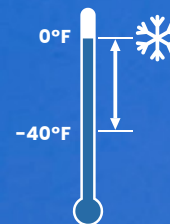
BL neonVIEW FLAT SI SC IP68 4000K Back Lead
Southside Pentecostal Church, Edmonton, AB, Canada



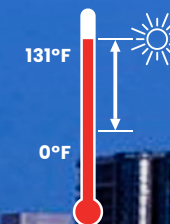
BL neonVIEW FLAT SI
RGBW

Performance

Color	Load (W/FT)	Lumens (lm/FT)	Efficacy (lm/W)
RGB	3.66	59	16
RGB27K	4.57	118	26
RGB30K	4.57	118	26
RGB40K	4.57	122	27



Operating Temperature
-40°F to 131°F



Bends horizontally



BL neonVIEW FLAT SI RGBW IP68
*Right Side Lead

* Multiple Lead Orientation options are available
see page 31 for more details

BL neonVIEW FLAT SI RGBW

FLAT SILICONE
COLOR CHANGING

The flexible, flat shaped, Silicone encapsulated diffuser bends horizontally and provides a dot free, vivid line of concentrated light. Injection molded connections provide superior weather protection. Available with recessed mounting options and RGBW is controllable for customized colors and scenes.

Lighting

CCT	RGB	RGB27K	RGB30K	RGB40K
Power	3.66—4.57 W/FT			
Beam	120°			
Lumens	73—118 lm/FT			

Electrical

Controls	DMX	Bluetooth
Input Voltage	24VDC	
Temp. Range	-40°F to 131°F (-40°C to 55°C)	

Mechanical

Environmental	IP68
Length	3-15/16" (100mm)—26FT (7.9m)
Connection	Factory installed, injection molded

Surface or Recessed Mounting Clips and Channel - page 27



BL neonVIEW SIDE SI SC

SIDE SILICONE SINGLE COLOR

The flexible, perfectly flat shaped, Silicone encapsulated diffuser bends vertically and provides a dot free, vivid line of light. Injection molded connections provide superior weather protection. Available with recessed mounting options, single colors, standard, and custom Kelvin temperatures.

Lighting

CCT	2200K	2700K	3000K	3500K	4000K
	5700K	Custom CCT available!			
	Red	Green	Blue	Amber	
Power	2.44—3.66 W/FT				
Beam	120°				
Lumens	42-201 lm/FT				

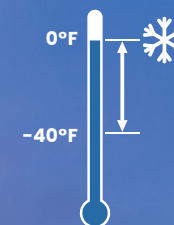
Electrical

Controls	0-10V	MLV	DMX	Bluetooth
Input Voltage	24VDC			
Temp. Range	-40°F to 131°F (-40°C to 55°C)			

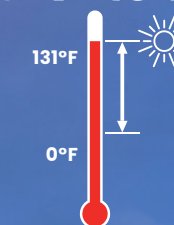
Mechanical

Environmental	IP68
Length	2-3/16" (55.6mm)—39FT (12m)
Connection	Factory installed, injection molded

Surface or Recessed Mounting Clips and Channel - page 29



Operating Temperature
-40°F to 131°F



Performance

CCT/Color	Load (W/FT)	Lumens (lm/FT)	Efficacy (lm/W)
2200K	3.66	156	43
2700K	3.66	185	50
3000K	3.66	191	52
3500K	3.66	199	54
4000K	3.66	201	55
5700K	3.66	192	52
Red	2.44	66	27
Green	3.66	185	51
Blue	3.66	42	12
Amber	2.44	67	27

BL neonVIEW SIDE SI
4000K

Bends vertically



BL neonVIEW SIDE SI SC IP68
*Right Side Lead

* Multiple Lead Orientation options are available
see page 31 for more details

BL neonVIEW SIDE SI IP68 4000K Back Lead
Sodicor 2, Québec City, QC, Canada

GO TO
NAVIGATION MENU



Specifications subject to change without notice

BL neonVIEW SI Series 16

BL neonVIEW SIDE SI RGBW

SIDE SILICONE
COLOR CHANGING

The flexible, perfectly flat shaped, Silicone encapsulated diffuser bends vertically and provides a dot free, vivid line of concentrated light. Injection molded connections for superior weather protection. Available with recessed mounting options, and RGBW is controllable for customized colors and scenes.

Lighting

CCT	RGB	RGB27K	RGB30K	RGB40K
Power	3.66–4.57 W/FT			
Beam	120°			
Lumens	125–209 lm/FT			

Electrical

Controls	DMX	Bluetooth
Input Voltage	24VDC	
Temp. Range	-40°F to 131°F (-40°C to 55°C)	

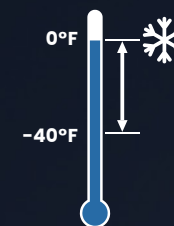
Mechanical

Environmental	IP68
Length	3-9/32" (83.3mm)–26FT (7.9m)
Connection	Factory installed, injection molded

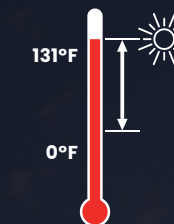
Surface or Recessed Mounting Clips and Channel – page 29

Performance

Color	Load (W/FT)	Lumens (lm/FT)	Efficacy (lm/W)
RGB	3.66	125	34
RGB27K	4.57	206	45
RGB30K	4.57	207	45
RGB40K	4.57	209	46



Operating Temperature
-40°F to 131°F



Bends vertically



BL neonVIEW SIDE SI RGBW IP68
*Right Side Lead

* Multiple Lead Orientation options are available
see page 31 for more details

GO TO
NAVIGATION MENU



Specifications subject to change without notice

BL neonVIEW TUNABLE SIDE SI

The flexible, flat shaped, Silicone encapsulated diffuser bends horizontally and provides a dot free and high brightness light with a wide, 120° beam angle. Injection molded connections provide superior weather protection. Tunable White allows you to easily change LED intensity, and tune in to any CCT.

Lighting

CCT	2200K~5700K
Power	3.66 W/FT
Beam Angle	120°
Lumens	175 lm/FT

Electrical

Controls	DMX
Input Voltage	24VDC
Temp. Range	-40°F to 131°F (-40°C to 55°C)

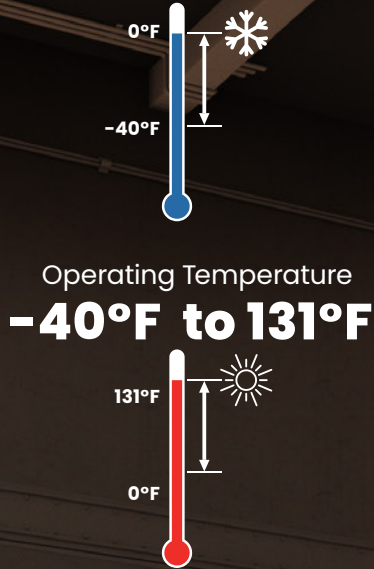
Mechanical

Environmental	IP68
Length	3-9/32" (83.3mm)–26FT(7.9m)
Connection	Factory installed, injection molded

The above information is related to the SIDE profile.
For detailed information about the DOME and FLAT profiles, visit bllighting.com

Performance

Profile	Load (W/FT)	Lumens (lm/FT)	Efficacy (lm/W)
DOME	3.66	135	37
FLAT	3.66	105	29
SIDE	3.66	175	48



BL neonVIEW PIXEL SI

Create expressive motion, chase, and pixel effects beyond RGBW color changing and fading. This allows for dynamic and interactive illuminated displays. Available in all three flexible profile styles.



All segments can be independently controlled to create a nearly infinite amount of patterns and animations.



Scenes may be programmed and triggered manually or by an automatic time clock.

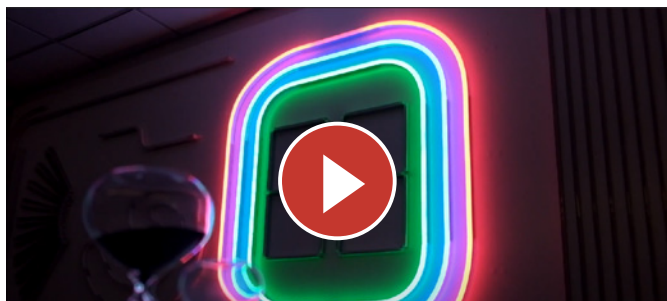
Click on thumbnail to play video



Chasing Effect - Circles



Chasing Effect - Stripes



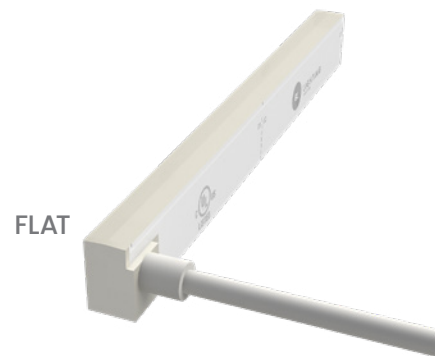
Chasing Effect - Timer



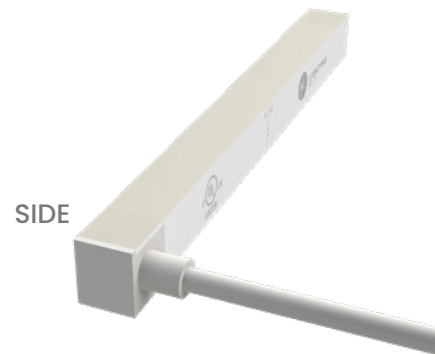
Chasing Effect - Vertical Lines



DOME



FLAT



SIDE

BL neonVIEW PIXEL SI Series *Right Side Lead

* Multiple Lead Orientation options are available see page 31 for more details

BL neonVIEW PIXEL SI

The flexible, Silicone encapsulated diffuser provides a dot free high brightness line of active light. Injection molded terminations for superior weather protection. Available in multiple viewing angles and two bending options. Integrate expressive motion, chasing effects, and interactive illuminated displays.

Lighting

CCT	RGB	RGB27K	RGB30K	RGB40K
Power	4.57 W/FT			
Beam Angle	160°			
Lumens	136 lm/FT			

Electrical

Controls	DMX
Input Voltage	24VDC
Temp. Range	-4°F to 104°F (-20°C to 40°C)

Mechanical

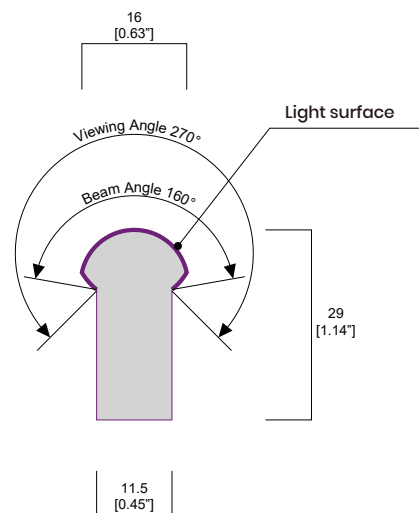
Environmental	IP68
Length	4-15/16" (125mm)–21FT(6.4m)
Connection	Factory installed, injection molded

The above information is related to the DOME RGB40K version of the product. For detailed information about the SIDE and FLAT profiles and the other CCT options, visit bllighting.com



BL neonVIEW SI Series Profile Style

BL neonVIEW SI Series is made to order in three flexible styles, two bending directions and two viewing angles making it easy to design and integrate linear lighting seamlessly into any architectural feature. Dome and Flat Profiles bend horizontally, alongside the light surface, while the perfectly flat Side Profile bends vertically across the light surface. Dome profile is the most popular choice with a wide 270° viewing angle, while Flat and Side profiles concentrate the illumination into a single and brilliant direct-view light surface and may be smoothly flush mounted. All three profiles integrate with our seamless injection molded connections to create limitless lengths of highly visible, striking lines of uniform, dot free light.



DOME PROFILE

BL neonVIEW DOME SI SC

DOMESILICONE SINGLE COLOR

BL neonVIEW DOME SI RGBW

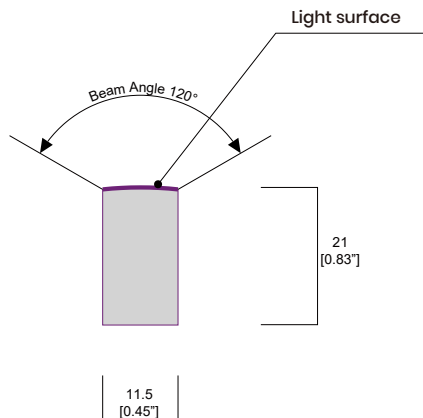
DOMESILICONE SINGLE COLOR CHANGING

BL neonVIEW TUNABLE DOME SI

TUNABLE WHITE DOME SILICONE

BL neonVIEW PIXEL DOME SI

PIXEL DOME SILICONE



FLAT PROFILE

BL neonVIEW FLAT SI SC

FLAT SILICONE SINGLE COLOR

BL neonVIEW FLAT SI RGBW

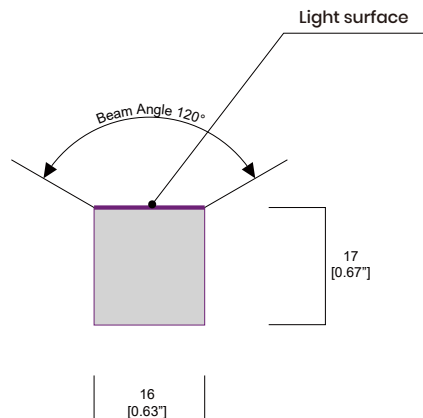
FLAT SILICONE SINGLE COLOR CHANGING

BL neonVIEW TUNABLE FLAT SI

TUNABLE WHITE FLAT SILICONE

BL neonVIEW PIXEL FLAT SI

PIXEL FLAT SILICONE



SIDE EMITTING

BL neonVIEW SIDE SI SC

SIDE SILICONE SINGLE COLOR

BL neonVIEW SIDE SI RGBW

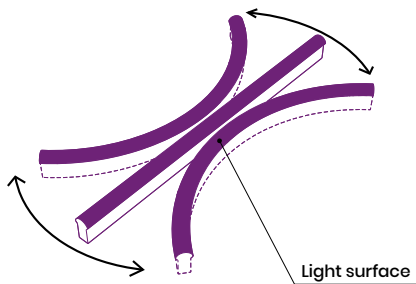
SIDE SILICONE SINGLE COLOR CHANGING

BL neonVIEW TUNABLE SIDE SI

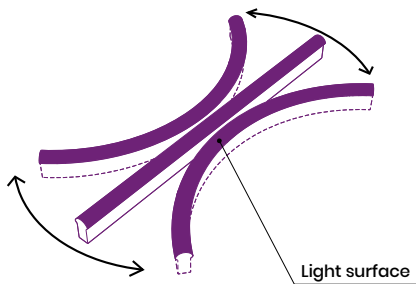
TUNABLE WHITE SIDE SILICONE

BL neonVIEW PIXEL SIDE SI

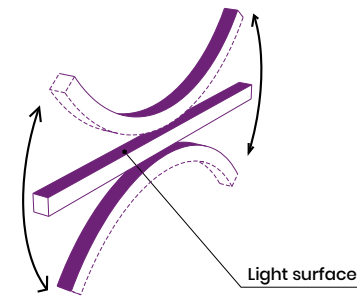
PIXEL SIDE SILICONE



BL neonVIEW DOME
bends horizontally



BL neonVIEW FLAT
bends horizontally

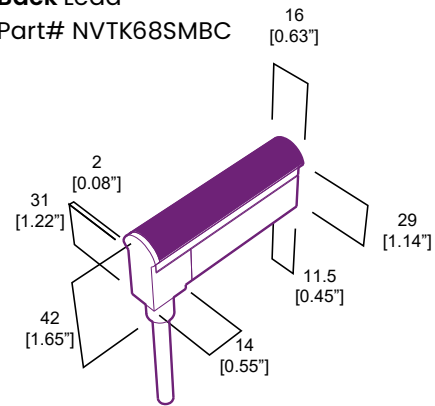


BL neonVIEW SIDE
bends vertically

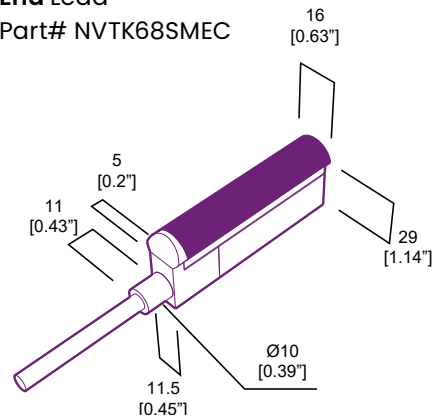


BL neonVIEW DOME SI Dimensions & Accessories

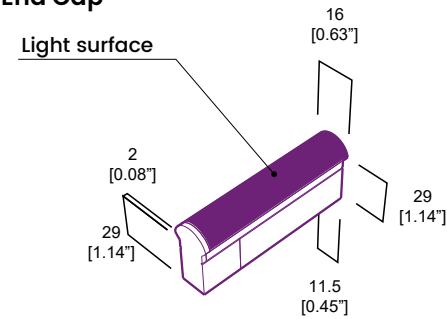
Back Lead
Part# NVTK68SMBC



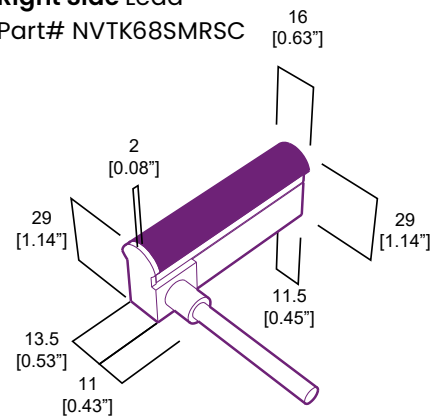
End Lead
Part# NVTK68SMEC



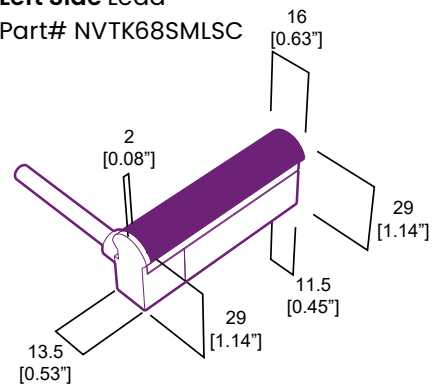
End Cap



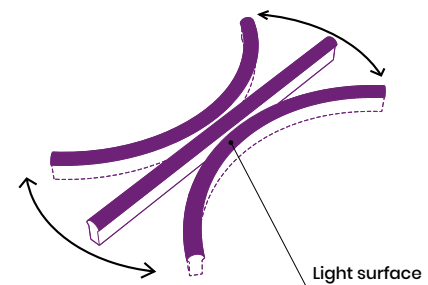
Right Side Lead
Part# NVTK68SMRSC



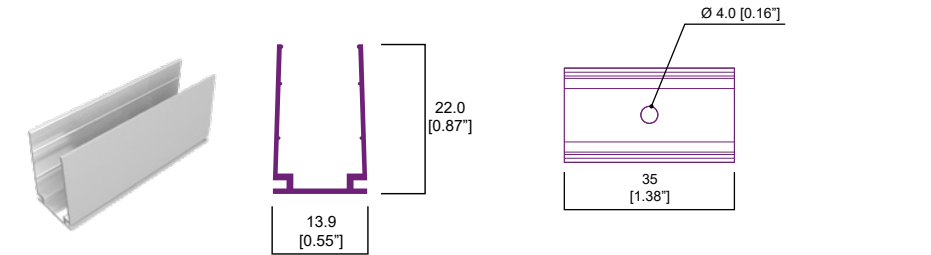
Left Side Lead
Part# NVTK68SMLSC



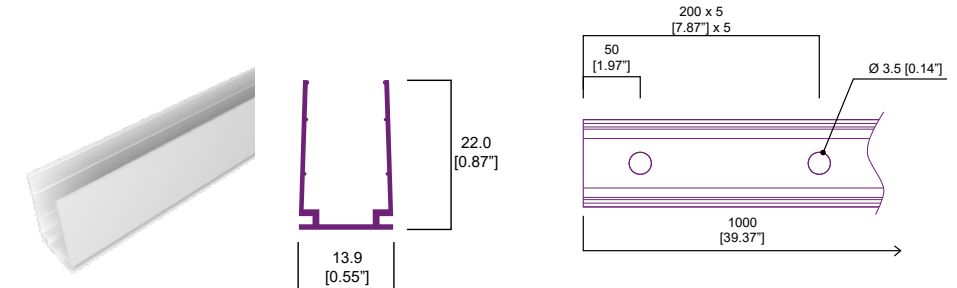
BL neonVIEW DOME bends horizontally



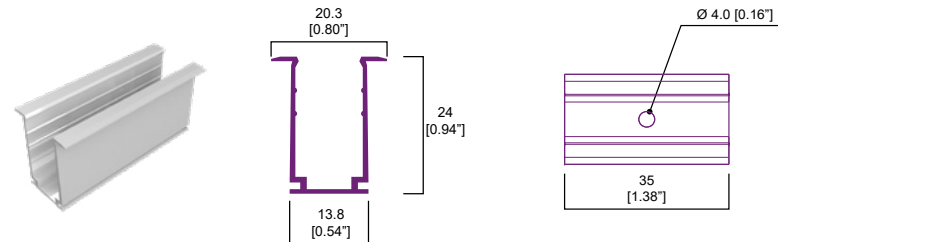
Surface Mounting Clip
Part# NVCP



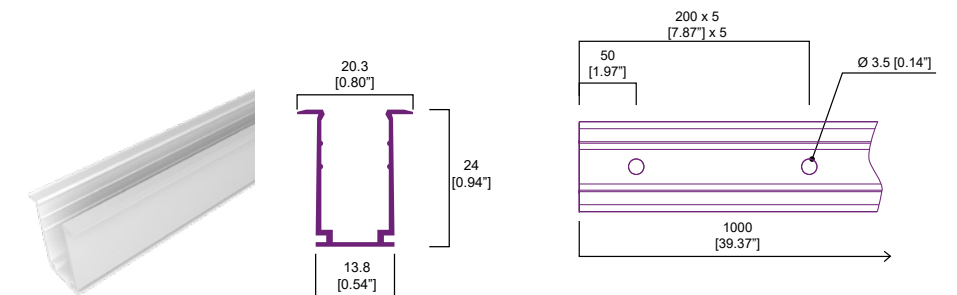
Surface Mounting Channel
Part# NVMCH



Recessed Mounting Clip
Part# NVRMC



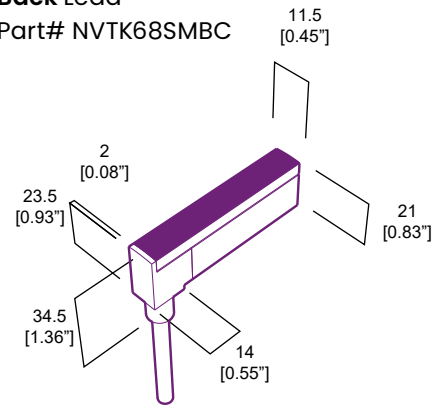
Recessed Mounting Channel
Part# NVRMCH



BL neonVIEW FLAT SI Dimensions & Accessories

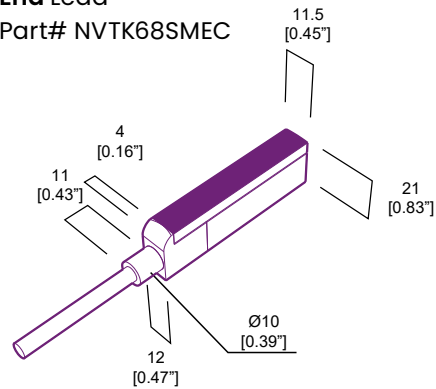
Back Lead

Part# NVTK68SMBC

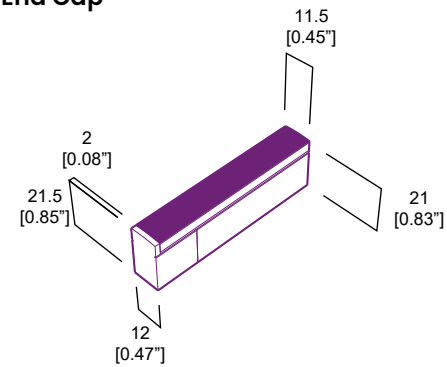


End Lead

Part# NVTK68SMEC

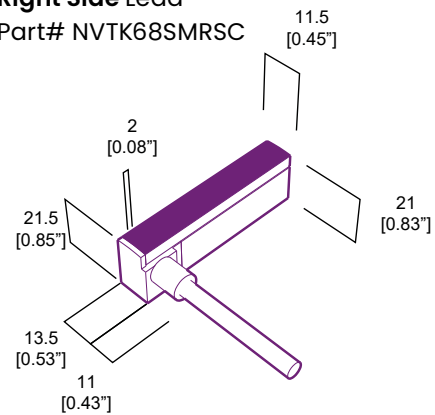


End Cap



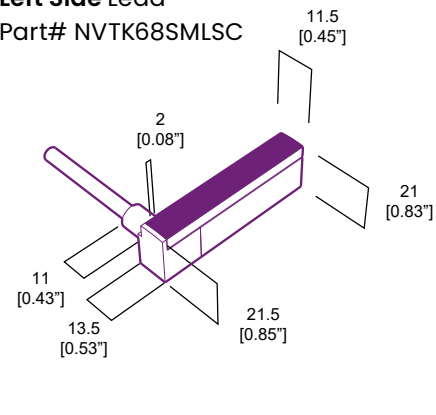
Right Side Lead

Part# NVTK68SMRSC

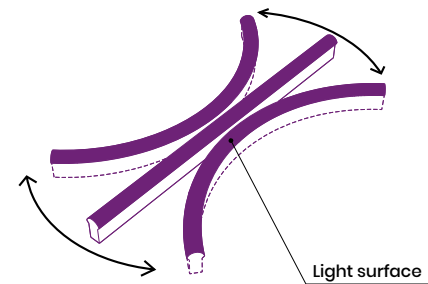


Left Side Lead

Part# NVTK68SMLSC

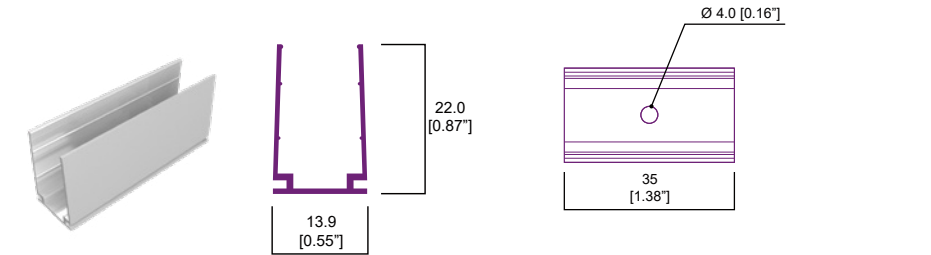


BL neonVIEW FLAT bends horizontally



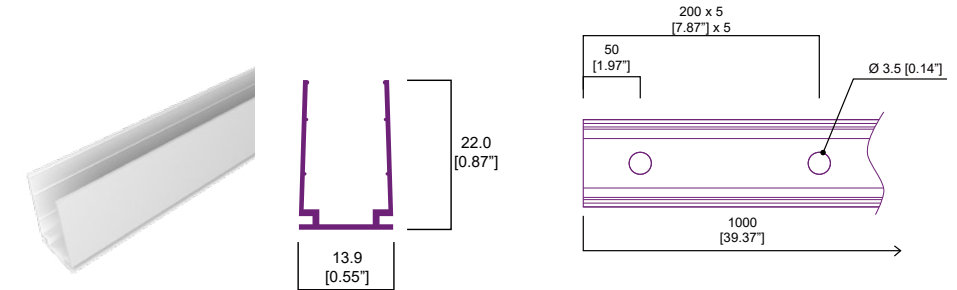
Surface Mounting Clip

Part# NVCP



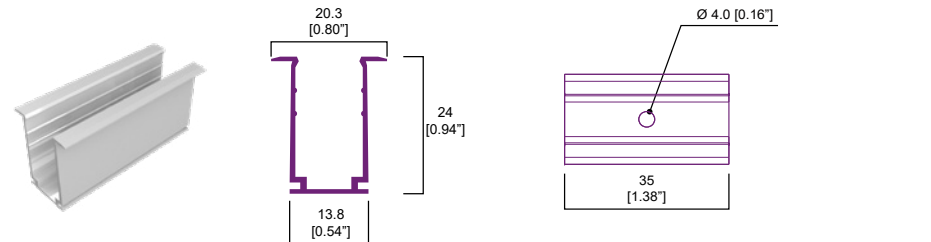
Surface Mounting Channel

Part# NVMCH



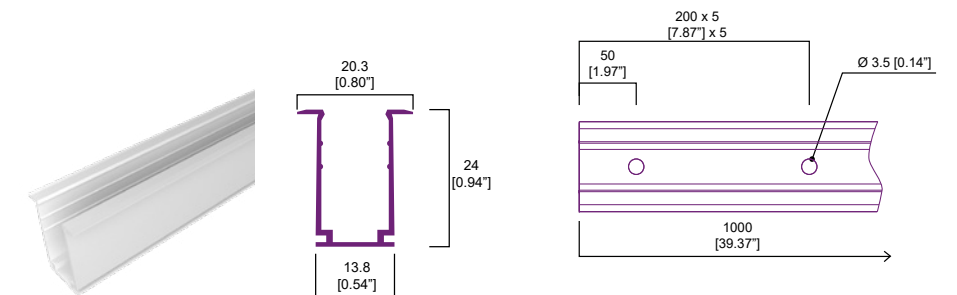
Recessed Mounting Clip

Part# NVRMC



Recessed Mounting Channel

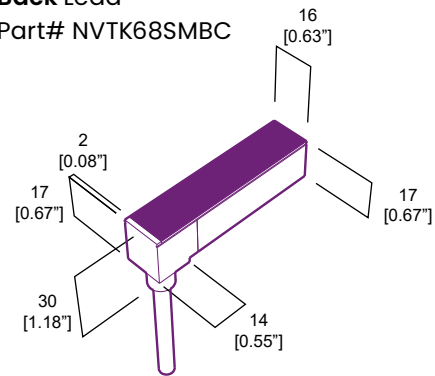
Part# NVRMCH



BL neonVIEW SIDE SI Dimensions & Accessories

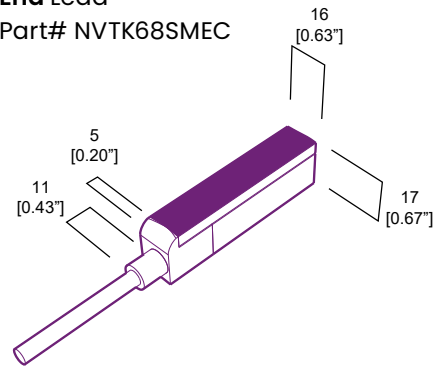
Back Lead

Part# NVTK68SMBC

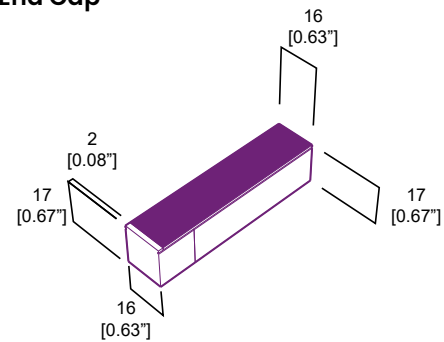


End Lead

Part# NVTK68SMEC

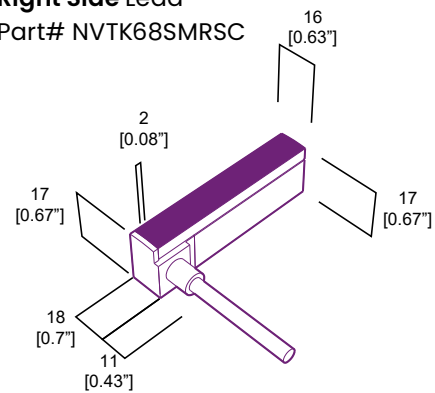


End Cap



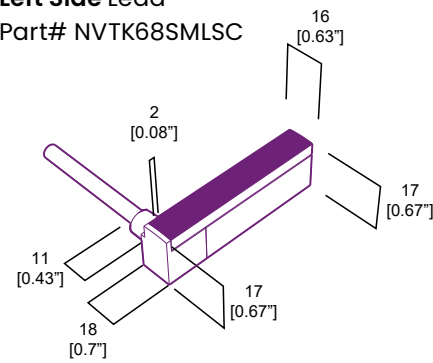
Right Side Lead

Part# NVTK68SMRSC

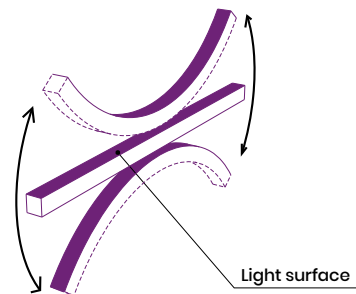


Left Side Lead

Part# NVTK68SMLSC

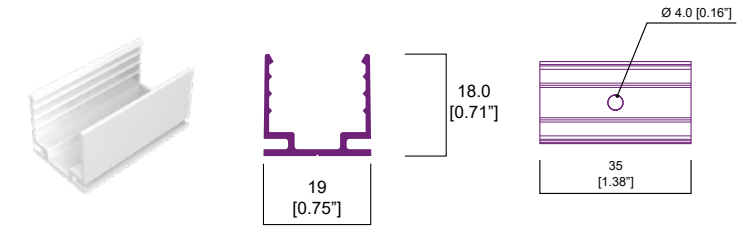


BL neonVIEW SIDE bends vertically



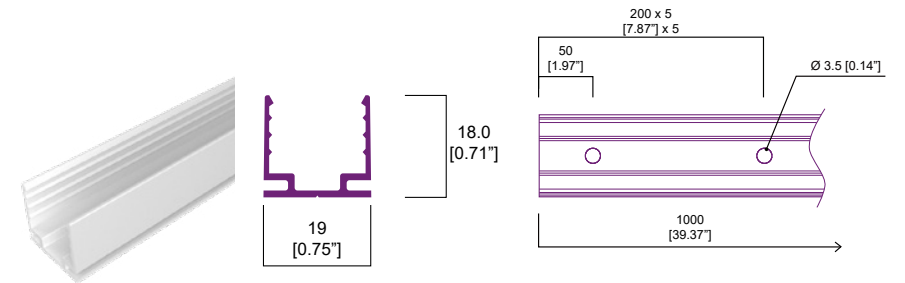
Surface Mounting Clip

Part# NVSCP



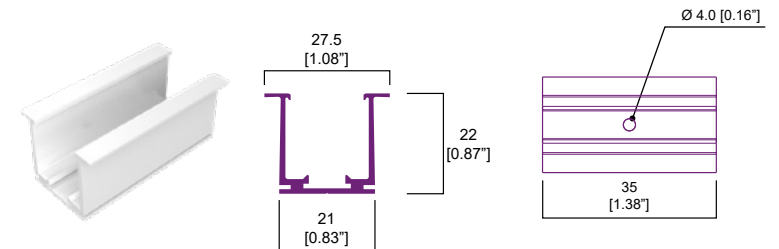
Surface Mounting Channel

Part# NVSMCH



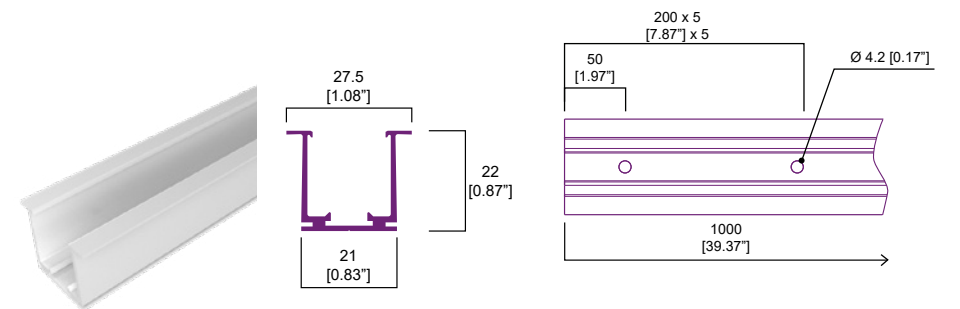
Recessed Mounting Clip

Part# NVSRMC



Recessed Mounting Channel

Part# NVSRMCH





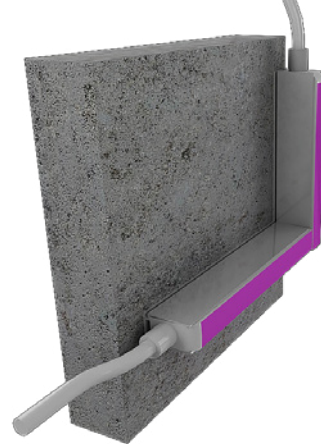
BL neonVIEW SI Lead Orientation Options

Each made-to-order length of BL neonVIEW SI is manufactured with our IP68 Seamless Injection molded Termination Kits. These factory-installed, weatherproof connections are available in four custom lead orientation styles, giving you the freedom to install lights seamlessly and hide all termination lead wire feeds and connections from view. With so many options, you can make an informed choice and design your project with confidence. Refer to the diagram on the left, illustrating just how easy it is to integrate the function into the form for a flawless finish.

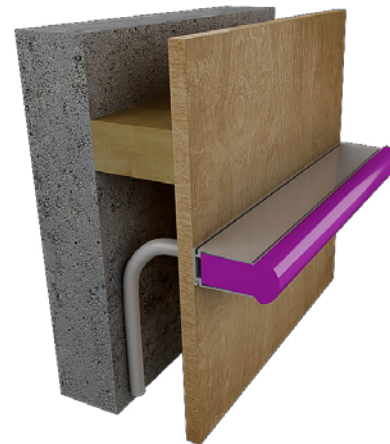
LEFT SIDE LEAD
(Surface Mounting Channel)



END LEAD
(Surface Mounting Channel)



BACK LEAD
(Surface Mounting Channel)



RIGHT SIDE LEAD
(Recessed Mounting Channel)



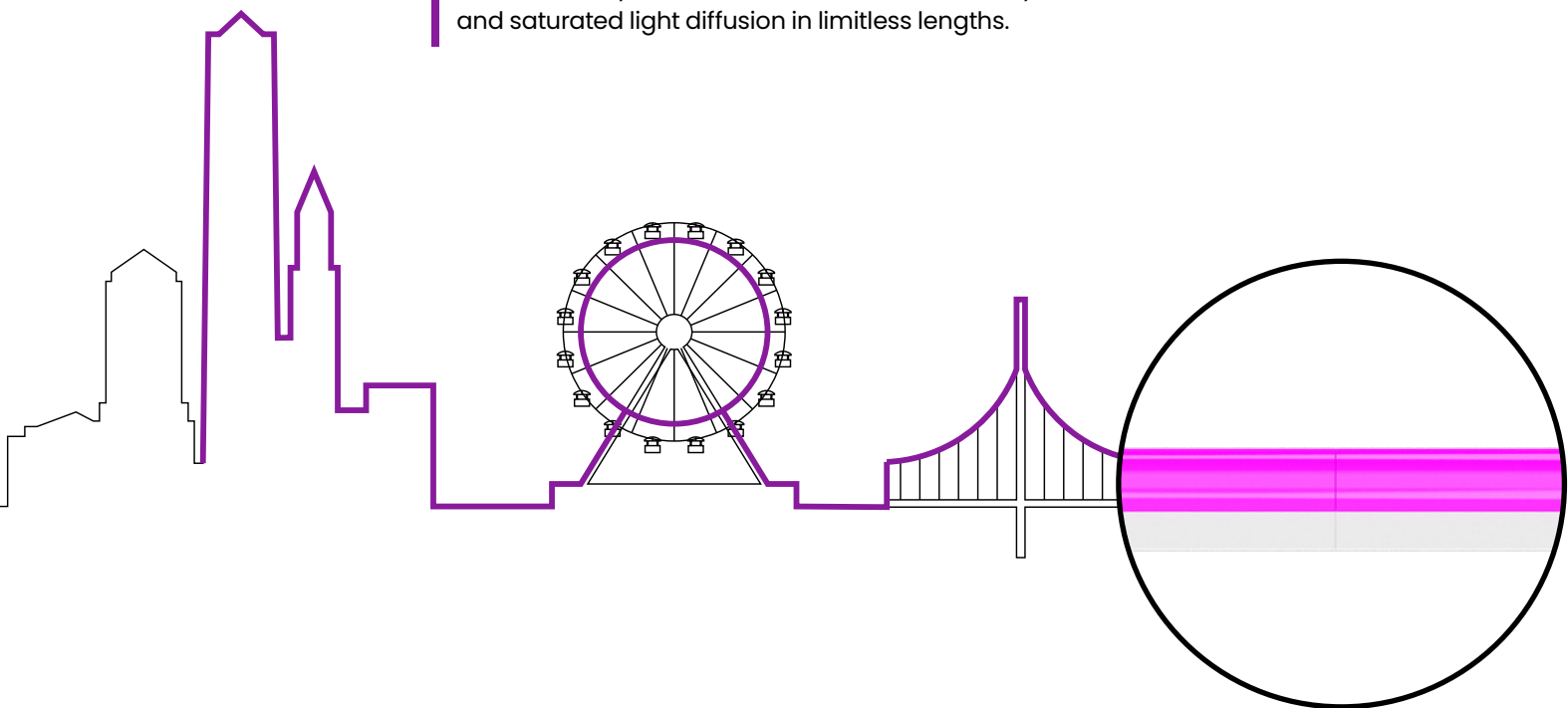
Figures are for illustrative purposes only.
Actual product may vary.

GO TO
NAVIGATION MENU



Infinite Run Length

Achieve endless lines of dot free, uniform light in direct-view applications with no dark spots! Create brilliant and absolutely smooth, shadow-free and saturated light diffusion in limitless lengths.



IP68 Seamless Injection Molded

LEFT
SIDE
LEAD

Part# NVTK68SMLSC

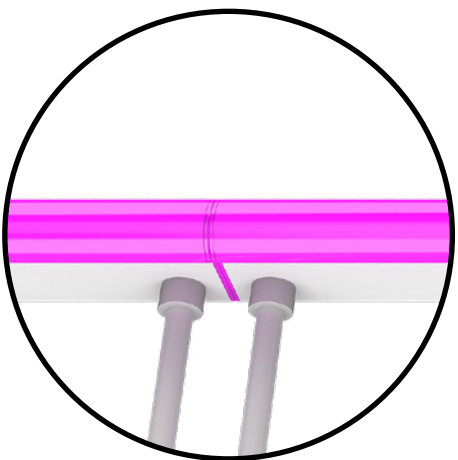
RIGHT
SIDE
LEAD

Part# NVTK68SMRSC

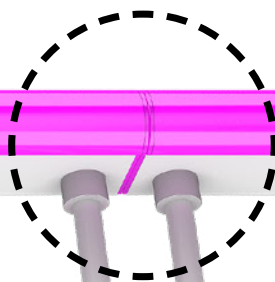
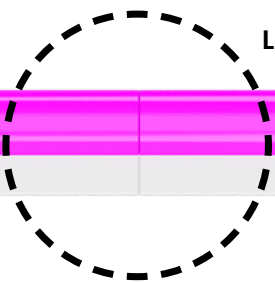
BL neonVIEW SI Seamless Continuous Runs

BL neonVIEW SI is manufactured with IP68 seamless injection molded terminations that allow layout from end to end, without breaks or shadows – simply continuous streams of light connecting individual run lengths. Silicone encapsulated and injection molded for superior weatherability, longevity, and absolutely seamless light delivery.

Choose Back or Side lead orientation for seamless, continuous streams of light.



Limitless Lines of Light



Figures are for illustrative purposes only.
Actual product may vary.

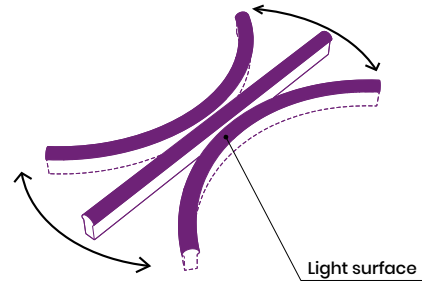
GO TO
NAVIGATION MENU



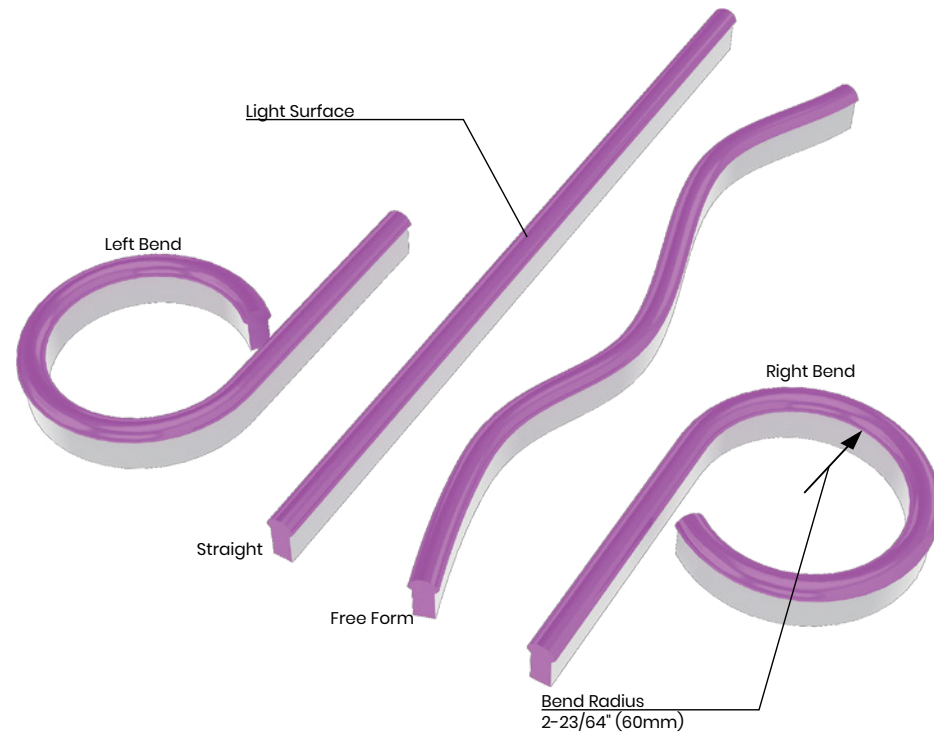
BL neonVIEW SI

Bend Direction and Radius (DOME, FLAT)

The side bending BL neonVIEW Dome & Flat profiles provide the flexibility you need to create organic shapes and patterns. With a tight radius of 2-23/64" (60mm) bending horizontally alongside the light surface, **BL neonVIEW DOME** and **BL neonVIEW FLAT** are perfect for producing freeform patterns and shapes.



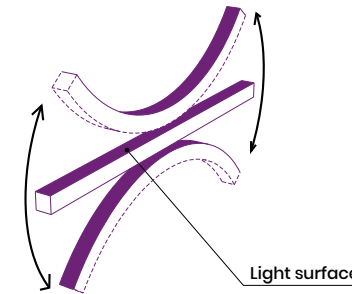
**BL neonVIEW DOME, FLAT
bends horizontally**



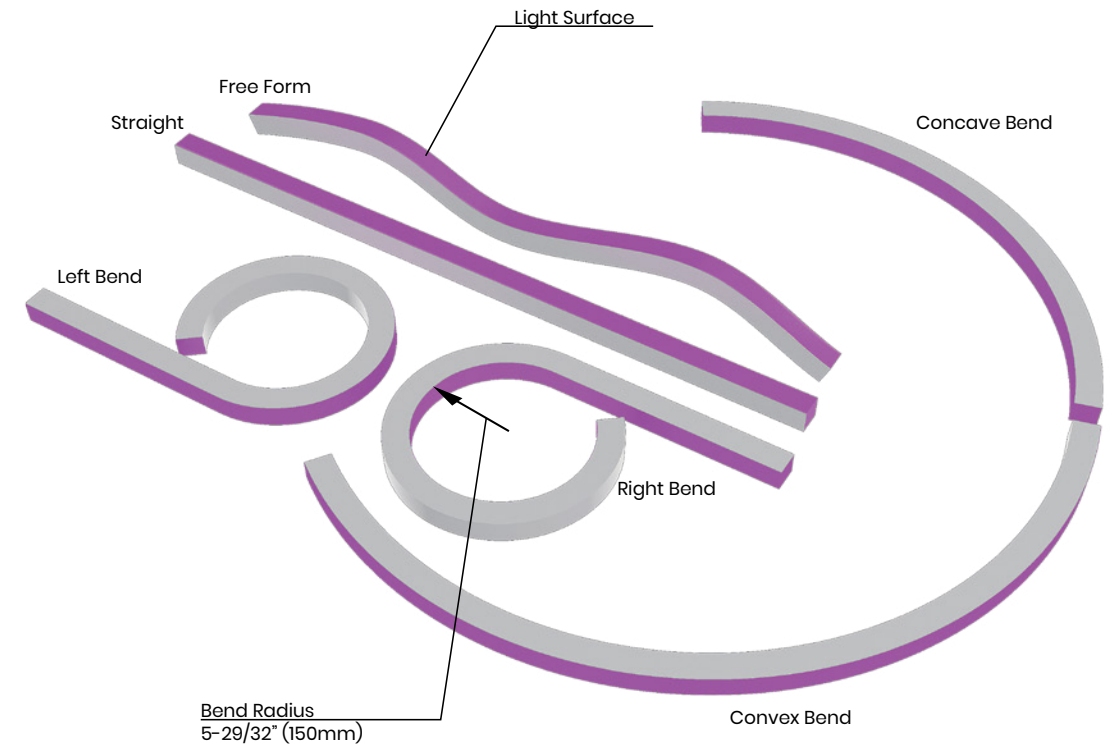
BL neonVIEW SI

Bend Direction and Radius (SIDE)

BL neonVIEW SIDE with a unique Side Light profile bends vertically, across the light surface. With a bend radius of 5-29/32" (150mm), **BL neonVIEW SIDE** is the practical choice for composing circular shapes and contours.

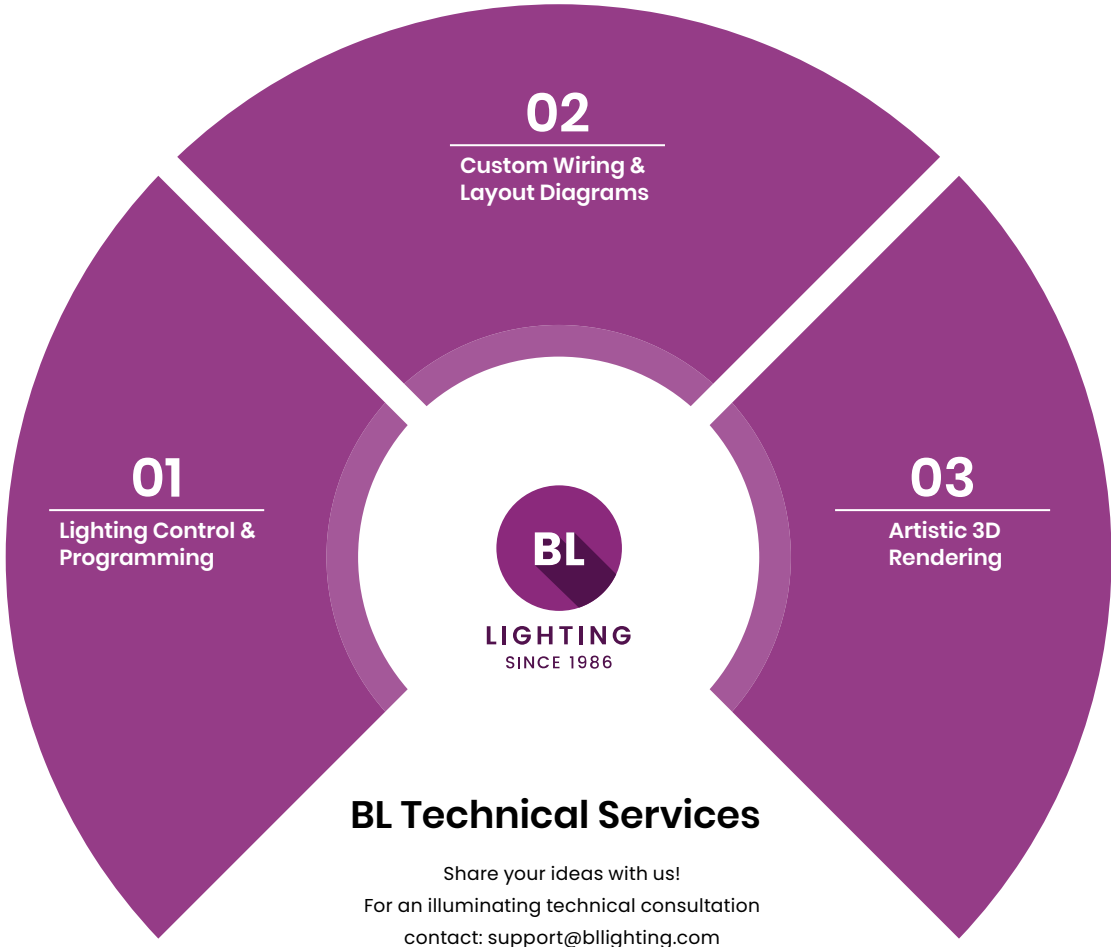


**BL neonVIEW SIDE
bends vertically**



BL Technical Services

In addition to Lighting Control & Programming services, we supply samples for mock ups, offer visual 3D renderings, IES files, customized installation drawings, layout maps, wiring diagrams and project specific instructions to help our clients realize their vision.

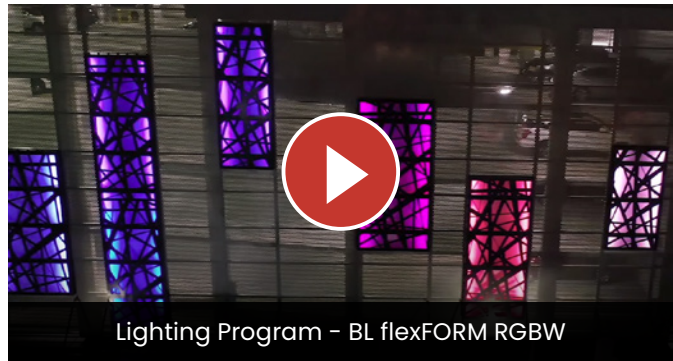


BL Technical Services

Share your ideas with us!
For an illuminating technical consultation
contact: support@bllighting.com

01 Lighting Control & Programming

With our Architectural Lighting Control & Programming services, we'll guide you through the activation of exciting visual displays and help you utilize the media of light, adding color & movement to transform an illuminated exhibit into an immersive experience. Need more assistance? With our range of unique control options we can program scenes, schedules and lighting sequences per your exact specifications to provide an out-of-the-box dynamic lighting solution. Take your landmark lighting projects to the next level with chasing, glowing and color changing animations. New technologies allow us to remotely handle your start-up and troubleshooting needs with ease. Looking for more inspiration? Request a demonstration today!



Lighting Program – BL flexFORM RGBW



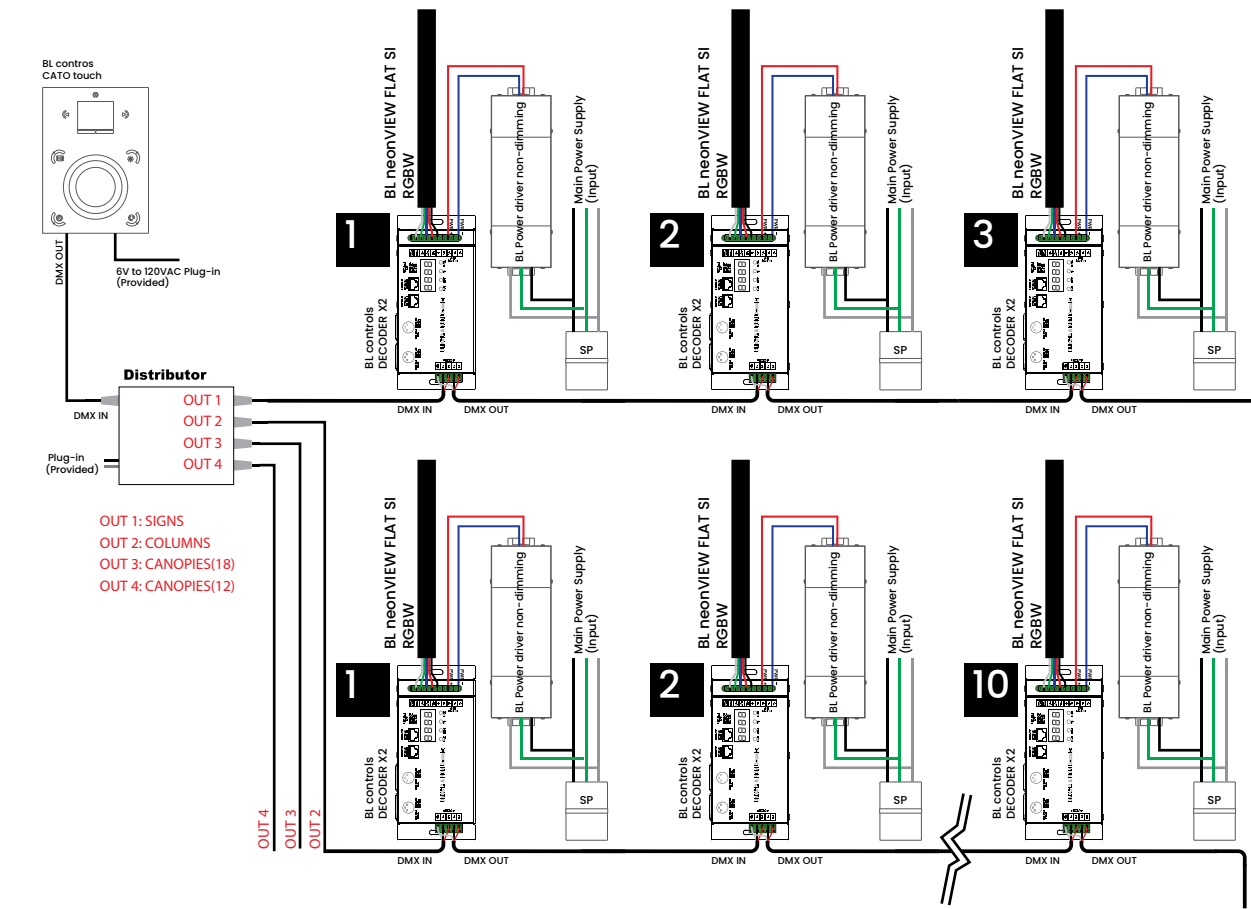
Lighting Program – BL neonVIEW IC

02 Custom Wiring & Layout Diagrams

For projects big and small, allow us to bring clarity and simplify the installation process. Custom wiring and layout diagrams are available to help you map out a successful installation.

Technical design and layout consultations may be supplemented with detailed, project specific, wiring and layout diagrams upon request, and we are always available to educate your installer on wiring schematics and installation details.

BL Lighting is committed to providing superior customer service and support to ensure every installation is a success.



03 Artistic 3D Rendering

Would you like a strong visual tool to help you see how our lighting can illuminate your project? Allow us to review your architectural drawings and project details, and we will create artistic 3D renderings to help you and your clients visualize how our luminaires can integrate with your space. Let our virtual design expertise inspire and delight you and your clients.

For more information about our services please contact info@bllighting.com



LED TAPE

BL flexFORM Series

Made to order in custom lengths, flexible LED linear strip lighting is UL listed and available in a range of outdoor and indoor versions. High performance options in LED brightness, density, colors and Kelvin temperatures, along with dynamic white and RGB/RGBW, deliver stylish and uniform accent lighting solutions. Tailored lengths and different tape widths offer you options that fit everything from the smallest cove to large-scale landmark commercial lighting projects. Add BL fixFORM Channels for extra LED protection and light diffusion.

[Learn more](#)

CHANNEL

BL fixFORM Series

Customize your BL flexFORM LED with a range of channel profiles. Channels provide a straight and uniformly diffused line of light and additional protection for the LED. Acrylic lenses uniformly diffuse and insulate the LED from dust and damage, and the aluminum base track is an excellent heat sink. Surface, recessed, suspended and step extrusions are available, and multiple lens options provide polished and professional results.

[Learn more](#)

OPTICAL FIBER

BL fiberOPTIC Series

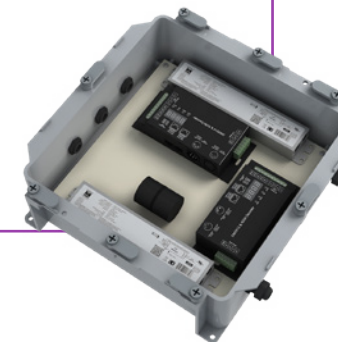
Manufactured in a range of diameters that can glow along the length of the fiber itself, as well as emit from the end points. Illumination radiates from the Optical Fiber while electricity and heat are safely contained to the light source. Optical Fiber is waterproof, resistant to vibrations and extreme temperatures, and a variety of energy efficient BL fiberSOURCE lights, end fittings and accessories are available to bring your project to life.

[Learn more](#)

LUMINAIRES



POWER



CONTROLS



GO TO
NAVIGATION MENU



ILLUMINATE EVERYTHING

Light & Design Begins Here

Lighting should be functional, sustainable, and always beautiful.
Lighting is our passion.



FOUNDER
Betty Lou Pacey

BL LIGHTING

111 - 8838 Heather St., Vancouver, BC. Canada. V6P 3S8
P: 1-604-874-4405 Toll free: 1-888-874-4405

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Sales Inquiry : sales@bllighting.com

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