

LN3425 UB

BL Grazelinear

Flexible Linear LED Wall Washer,
24VDC, Constant Voltage, Universal Bend,
Silicone Construction, Static White



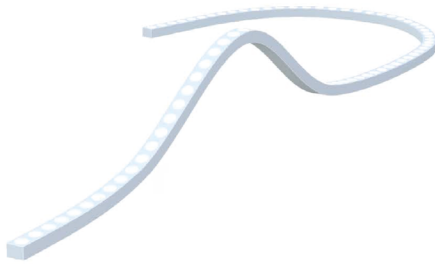
LN3425 UB is engineered to deliver exceptional wall washing, grazing and architectural highlighting of exterior facades, signage, bridges and monuments. Vertically illuminate building features in White, RGBW or Pixel Chasing configurations. This flexible silicone wall washer can bend both horizontally and vertically.

CLIENT	
PROJECT NAME	
LOCATION	
DATE	

-40°F to 131°F (-40°C to 55°C)

Universal Bend

Product Detail



	Lamp	LED
	LED's Per Foot	8 LEDs/ft (28 LEDs/m)
	Beam Angle	12°, 25°, 15°x25°, 15°x40° and 15°x60°
	Average Life	50,000 Hours
Electrical	Controls	0-10V, MLV, ELV, Phase-Cut, Triac, DMX, Bluetooth
	Input Voltage	24VDC
	Max Input Current	4.12A
	Connections	18AWG, Copper Conductors
Mechanical	Power Cable Length	Standard 10ft (3m). Also available in 16ft (5m) and 32ft (10m)
	Circuit	Class 2
	Housing Construction	Injection Moulded Silicone
	Minimum Bend Radius	15.75" (400mm)
Environmental	Operating Temperature	-40°F to 131°F (-40°C to 55°C)
	Ingress Protection	IP67
	Resistance	UV, Flame and Solvents Resistant
	Certifications	cULus, CE, RoHS Compliant

Performance

Finish	White				
CCT		2700K	3000K	4000K	5700K
Power	W/FT (W/m)	7.3 (24)			
Lumens	lm/FT (lm/m)	549 (1800)	579 (1900)	610 (2000)	610 (2000)
Efficacy	lm/W	75	79	84	84
CRI	CRI	80			
Increment	inch (mm)	9.84 (250)			
Max. Length	ft (m)	12 (3.65)			

Finish	Black				
CCT		2700K	3000K	4000K	5700K
Power	W/FT (W/m)	7.3 (24)			
Lumens	lm/FT (lm/m)	488 (1600)	518 (1700)	549 (1800)	549 (1800)
Efficacy	lm/W	67	71	75	75
CRI	CRI	80			
Increment	inch (mm)	9.84 (250)			
Max. Length	ft (m)	12 (3.65)			

Ordering

Product Code	Series	CCT	Beam Angle	Finish	Input Voltage	IP Rating
LN3425UB	L				24	IP67
		2700K	12°	BK (Black)		
		3000K	25°	WH (White)		
		4000K	15°x25°			
		5700K	15°x40°			
			15°x60°			

BL LIGHTING

ILLUMINATE EVERYTHING

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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.

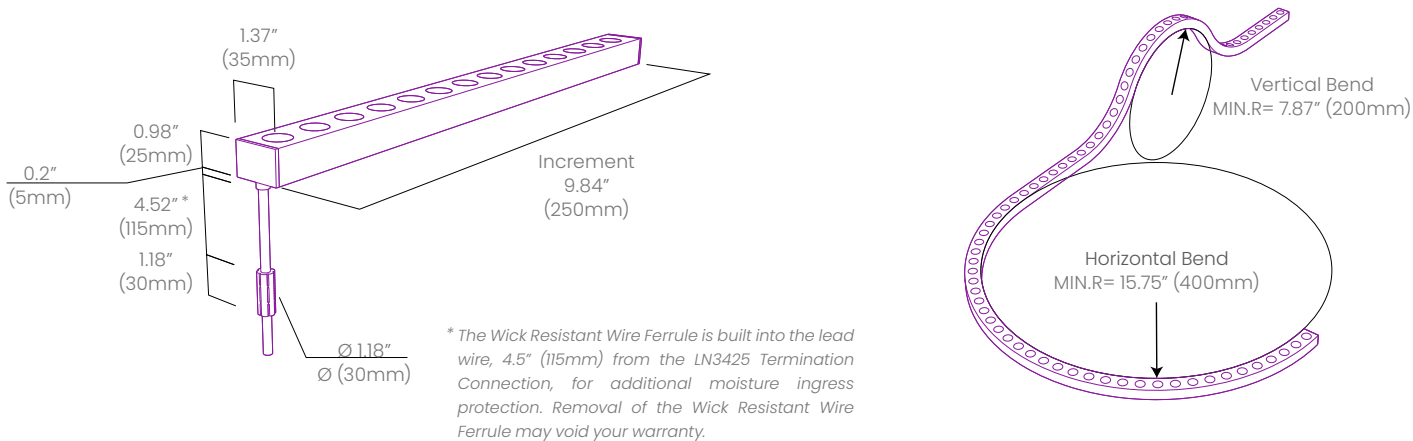
Specifications subject to change without notice. Please refer to our website at bllighting.com for current technical data.

For more information, please download the BL LIGHTING catalog

bllighting.com



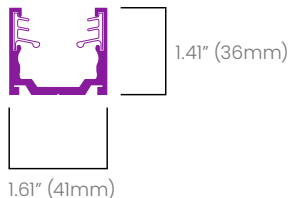
Dimensions & Lead Information



Mounting Options

Mounting Channel

NVW CHS

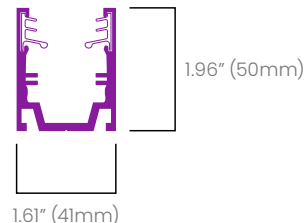


Material: Aluminum

Available Lengths: 1.96" (50mm), 39.37" (1000mm)

Mounting Channel with Cable Raceway

NVW CHCS

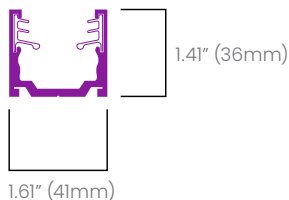


Material: Aluminum

Available Lengths: 1.96" (50mm), 39.37" (1000mm)

Flexible Mounting Channel (Vertical Bend)

NVW FCHSVB

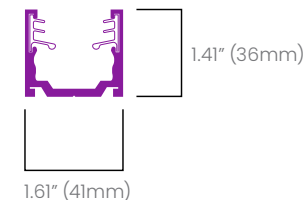


Material: Aluminum

Available Lengths: 39.37" (1000mm)

Flexible Mounting Channel (Horizontal Bend)

NVW FCHSHB



Material: Aluminum

Available Lengths: 39.37" (1000mm)

