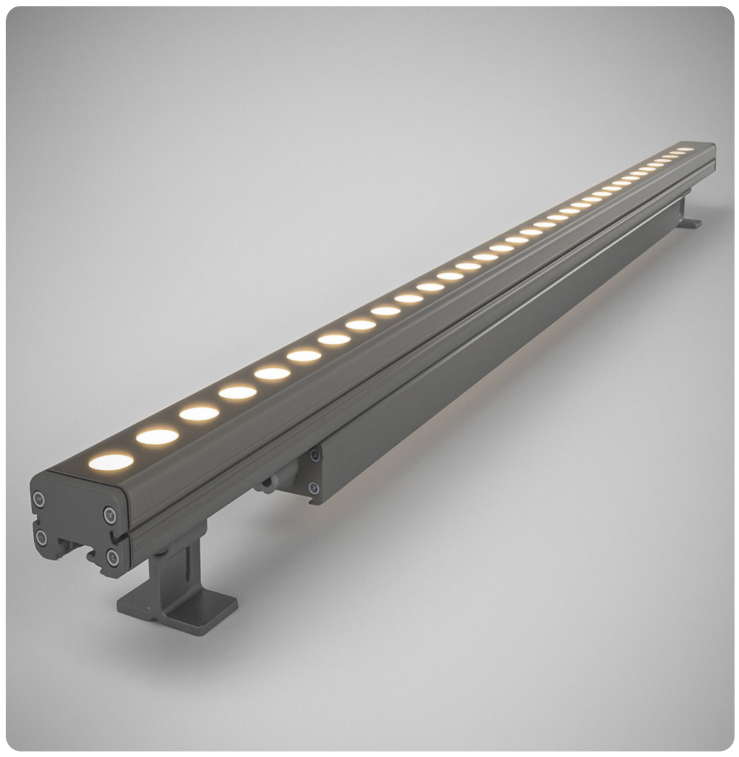
LineaPro

Static White

BINA COMPANY

Project:	Type:	Qty:



The LineaPro is an IP66-rated, high-performance AC line voltage luminaire designed for exceptional exterior façade illumination. Featuring multiple optic designs, four lengths, and versatile dimming and mounting options, LineaPro delivers outstanding adaptability for a wide range of architectural applications.

IP66-rated

multiple choice

Uniform illumination

RATINGS

5 YEAR WARRANTY · Intertek · IP 66

Order Code

ORDER CODE EXAMPLE: LPSW-27W-40K-35D-B-D10-UNV-MA*

SERIES	SERIES	CCT	BEAM ANGLE	FINISH	DIMMING	FINISH	ACCESSORIES
LPSW	12.32″ (9W)	27K 2700K	8D 8 Degree	B Black	OO ON/OFF	120V 120V only	MA* Mounting accessories,s pecify option (A–D)
	23.82″ (18W)	30K 3000K	13D 13 Degree	W White	D10 0-10V	UNV 100-277V	AG* Anti-glare accessories,s pecify option A,B, or C.
	35.43″ (27W)	35K 3500K	25D 25 Degree	GR Grey	DAL DALI		
	46.85″ (36W)	40K 4000K	35D 35 Degree		TRI TRIAC		
		50K 5000K	50D 50D Degree				
		57K 5700K	10*40D 10*40D Degree				
		65K 6500K	15*60D 15*60D Degree				
		TW Tunable White 2700K-6500K					
		WD Warm Dim 3000K-1800K					

PHOTOMETRIC OUTPUT | 3000K STATIC WHITE

Tested optic	Tested sample lumens	Lumens / watt	Lumens / foot
13°	1,828 lm	101.0 lm/W	**915 lm/ft**
25°	1,944 lm	107.4 lm/W	**973 lm/ft**
35°	1,787 lm	98.2 lm/W	**895 lm/ft**
10° × 40°	1,971 lm	108.3 lm/W	**987 lm/ft**

Test basis: 609 mm sample; 18.1-18.2W measured input.
lm/ft uses the 609 mm sample length. The 10° × 40° efficacy uses the test report input of 18.2W.
Reference values require confirmation for the ordered LPSW configuration; tested and listed lengths differ.
Photometry for 8°, 50°, and 15° × 60° is not included. Contact BINA for these optics and other CCTs/lengths.

In an effort to offer the best product possible, we reserve the right to change product specifications or materials without notice.

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www.binacompany.com

5 YEAR WARRANTY · Intertek

LineaPro

Static White

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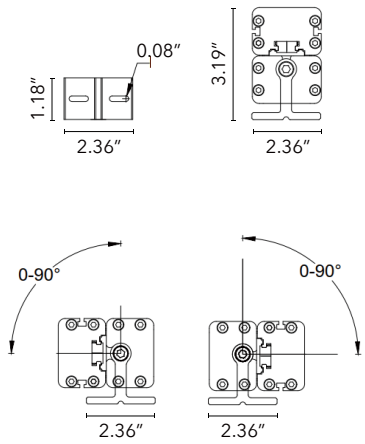
DIMENSIONS & VIEWS

Mounting Accessories (no additional cost), select type

Adjustable mounting option for applications requiring angle variation.
Allows rotation up to 180° for precise aiming.



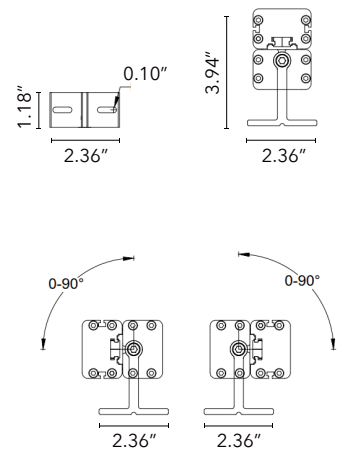
A



Versatile Adjustable Mounting for Precision Landscape Illumination



B

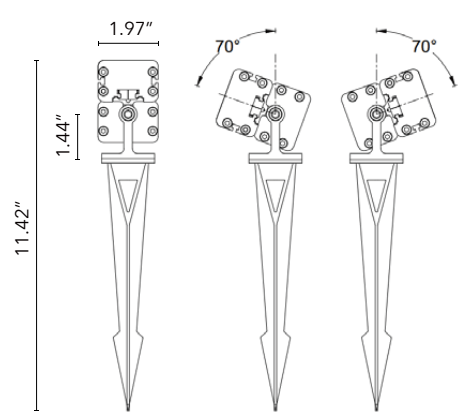


Mounting Accessories (order separately)

Precision Adjustable Mounting for Superior Landscape Lighting



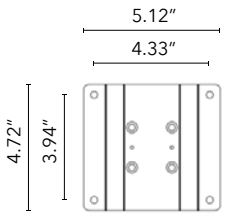
C

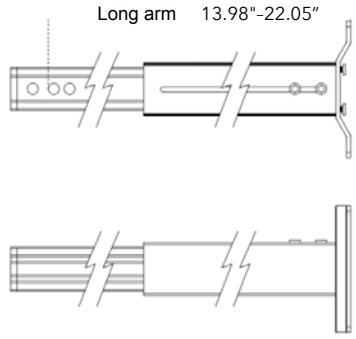


Extended Mounting Arm for Precision Wall Installation



D



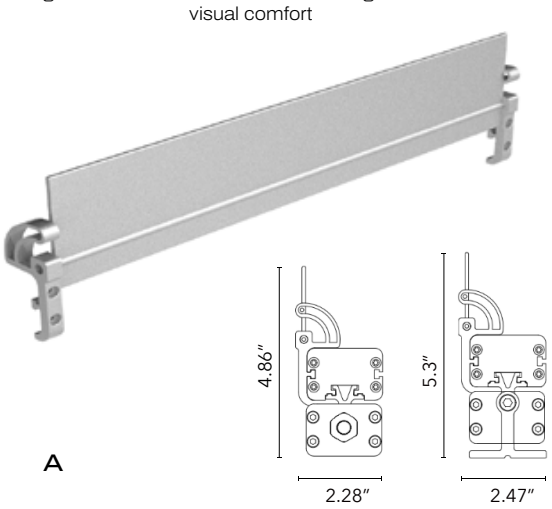


Anti-glare Accessories (order separately)

Anti-Glare Shield

16.14″ / 23.82″ / 35.43″ / 46.85″

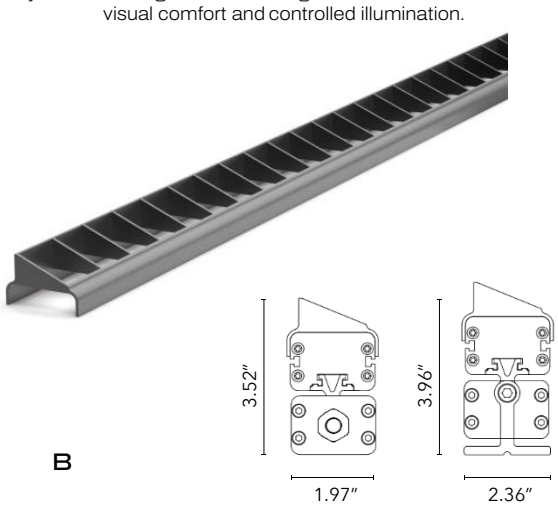
Designed for LineaPro RGBW to reduce glare and refine visual comfort



A

16.14″ / 23.82″ / 35.43″ / 46.85″

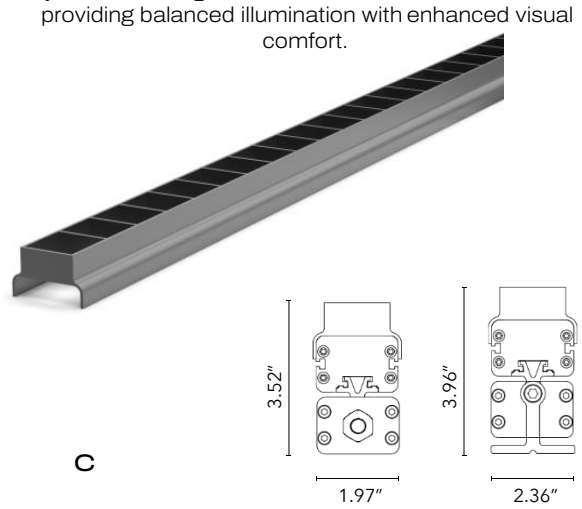
Asymmetric anti-glare louver designed for LineaPro to enhance visual comfort and controlled illumination.



B

16.14″ / 23.82″ / 35.43″ / 46.85″

Symmetric anti-glare louver for LineaPro RGBW 4-IN-1, providing balanced illumination with enhanced visual comfort.



C

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LineaPro

Static White

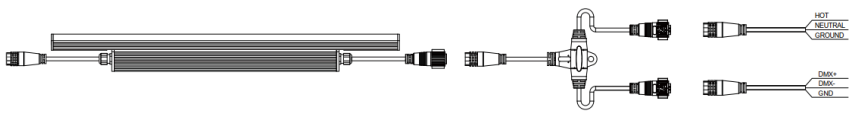
Project:	Type:	Qty:

DIMENSIONS & VIEWS

Typical Wiring Schematic

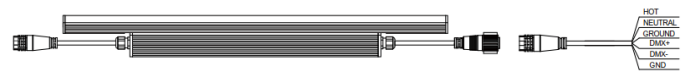
Leading Wiring Option One

I-joint with integrated power and data cables for streamlined connection



Leading Wiring Option Two

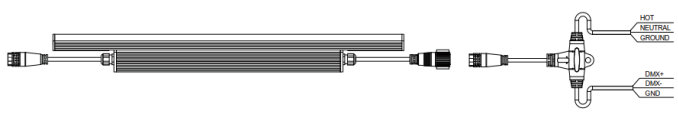
Integrated power and data cables for efficient and clean wiring.



Leading Wiring Option Three

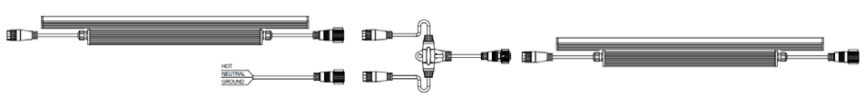
T-joint with customizable bare wire lengths.

***Contact BINA for custom cable lengths.**



Power Injection Option One

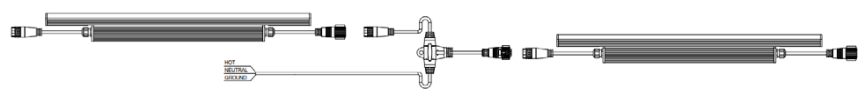
Power injection with integrated power-leading cable for reliable performance.



Power Injection Option Two

T-joint with customizable bare wire lengths

***Contact BINA for custom cable lengths.**

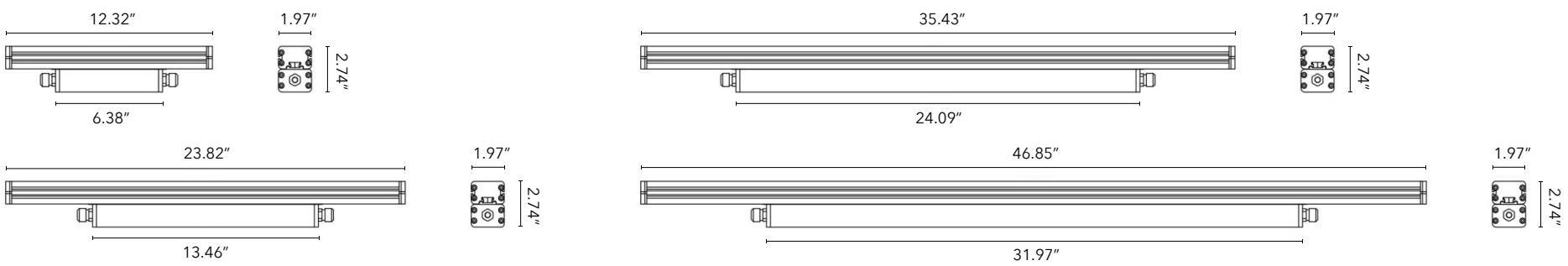


Extension Cable



DMX Terminator (IP66)





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