LineaPro
Mini

BINA COMPANY

Project:	Type:	Qty:



Order Code

ORDER CODE EXAMPLE: LPMINI-36W-35K-30D-B-D10-120V-MA*

SERIES	SERIES	CCT	BEAM ANGLE	FINISH	DIMMING	FINISH	ACCESSORIES
LP-MINI	11.81″ (9W) 23.62″ (18W) 47.24″ (36W)	**27K** 2700K **30K** 3000K **35K** 3500K **40K** 4000K **50K** 5000K **57K** 5700K **65K** 6500K **TW** Tunable White 2700K-6500K **WD** Warm Dim 3000K-1800K	**20D** 20 Degree **30D** 30 Degree **45D** 45 Degree **25D*40D** 25*40D Degree **30D*50D** 30*50D Degree	**B** Black **W** White **GR** Grey	**OO** ON/OFF **D10** 0-10V **DAL** DALI **TRI** TRIAC	**120V** 120V only **UNV** 100-277V	**MA*** Mounting accessories, specify option(A–F) **AG*** Anti-glare accessories, specify option A or B.

PHOTOMETRIC OUTPUT | 3000K STATIC WHITE

Tested optic	Tested sample lumens	Lumens / watt	Lumens / foot
30°	1,735 lm	92.3 lm/W	**881 lm/ft**
45°	1,445 lm	76.5 lm/W	**734 lm/ft**
25° × 40°	1,489 lm	79.6 lm/W	**756 lm/ft**
30° × 50°	1,263 lm	66.8 lm/W	**642 lm/ft**
25° (reference)*	1,713 lm	91.6 lm/W	**870 lm/ft**

Test basis: 600 mm (23.62 in) sample at 3000K.
Efficacy uses IES input wattage (18.7-18.9W); lm/ft = tested lumens ÷ (600 / 304.8). Values are rounded.
* The narrow-beam test is labeled 25°; this sheet lists 20° for ordering. The 25° row is reference data only.
20° output is not verified. Confirm the narrow-beam optic and its photometry before specifying or ordering.
Tested sample lumens are not the total output of the 47.24 in fixture. Other lengths/CCTs require corresponding data.

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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5 YEAR WARRANTY

Intertek

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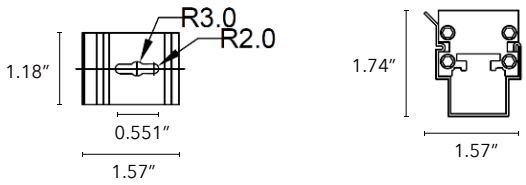
Project:	Type:	Qty:

DIMENSIONS & VIEWS

Mounting Accessories (no additional cost), select type

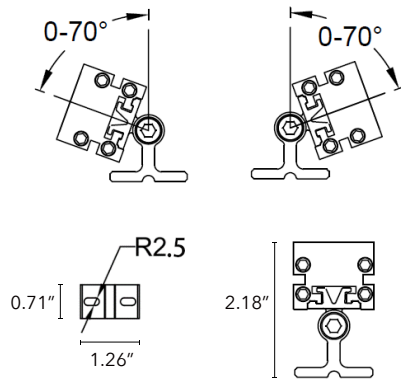


A





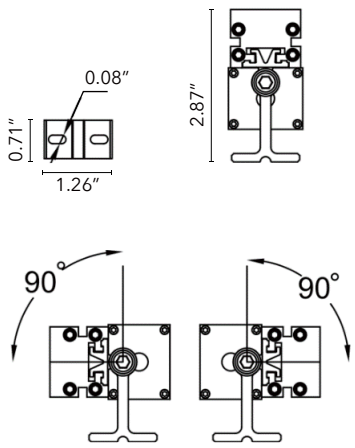
B



Designed for applications requiring precise angle adjustments, this adjustable mounting bracket offers up to 180° rotation for optimal positioning



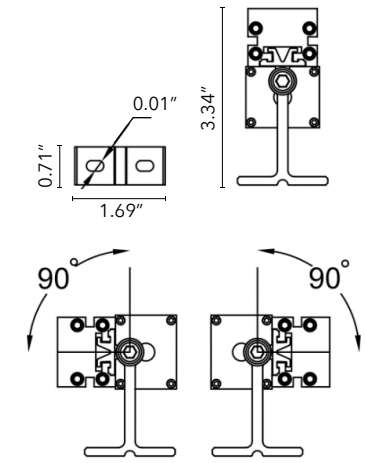
C



Adjustable mounting bracket engineered for precise angle adjustments, offering up to 180° rotation for optimal positioning



D

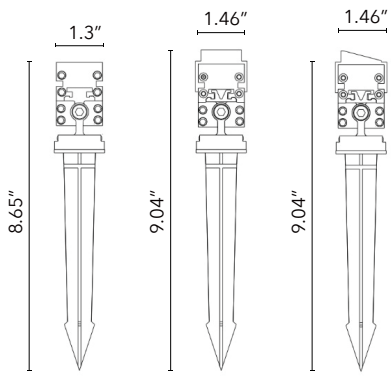


Mounting Accessories(order separately)

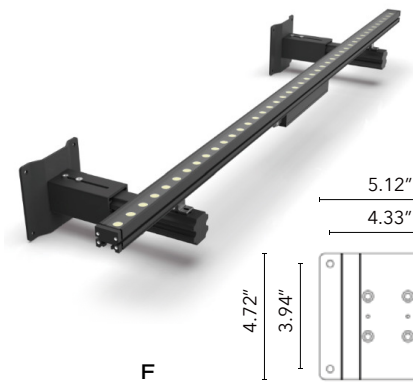
Adjustable mounting system engineered for precision landscape lighting applications



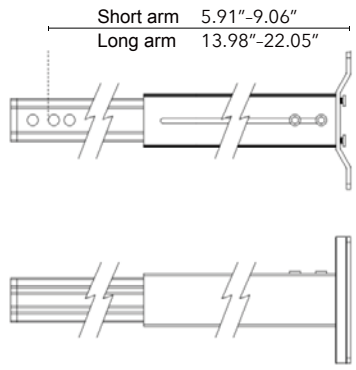
E



Versatile extended mounting arm, providing optimal positioning for any wall installation



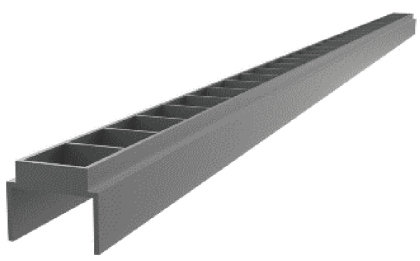
F



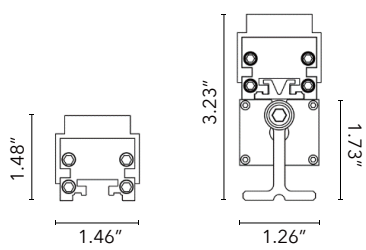
Anti-glare Accessories (order separately)

11.81″ / 23.62″ / 47.24″

Precision-engineered symmetric anti-glare louver for LineaPro Mini, delivering refined illumination control.

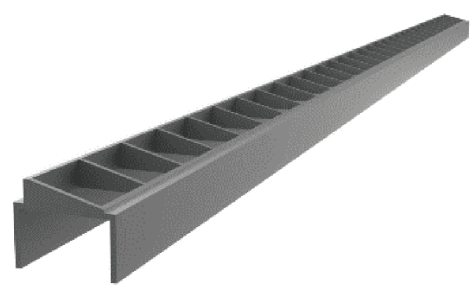


A

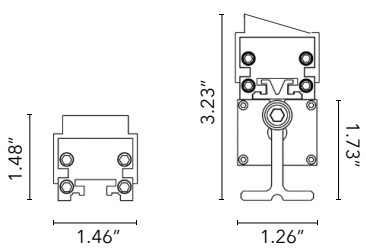


11.81″ / 23.62″ / 47.24″

Asymmetric anti-glare louver designed for LineaPro Mini.



B



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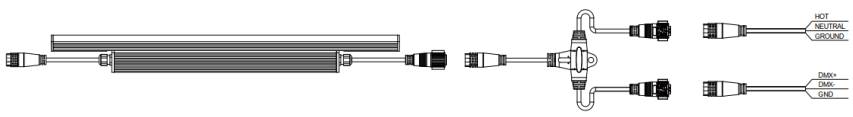
Project:	Type:	Qty:

DIMENSIONS & VIEWS

Typical Wiring Schematic

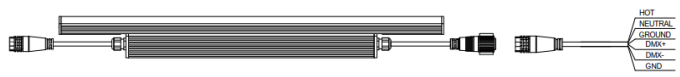
Leading Wiring Option One (0-10V / DALI)

Featuring a precision-engineered T-joint with integrated power and data cables for seamless connectivity.



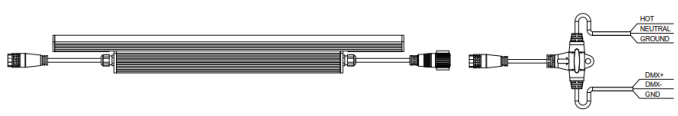
Leading Wiring Option Two (0-10V / DALI)

Integrated power and data cables for streamlined connectivity and installation.



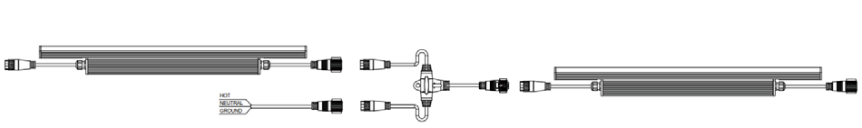
Leading Wiring Option Three (0-10V / DALI)

Precision T-joint with customizable bare wire lengths. Please consult **BINA for tailored cable specifications.**



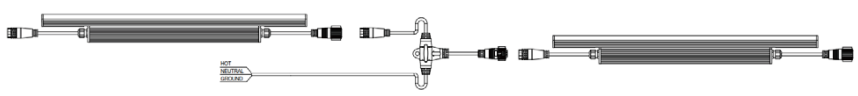
Power Injection Option One

Power injection with integrated power-leading cable for seamless energy distribution.



Power Injection Option Two

Precision T-joint with customizable bare power wire length. *Please consult BINA for tailored cable specifications.

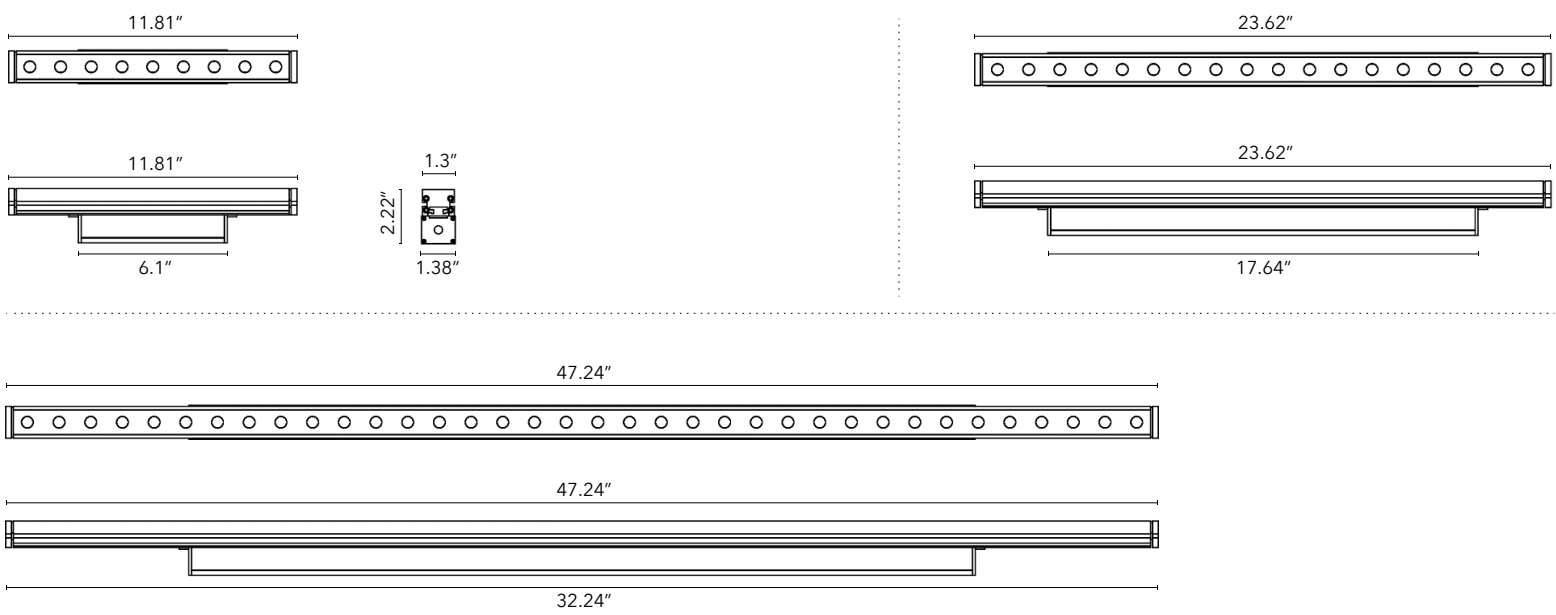


Extension Cable:



DMX Terminator (IP66):





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