

Project:

Type:

Qty:



LineaPro Series
High-Performance Architectural Linear Luminaires

LineaPro is an IP66-rated family of high-performance linear luminaires designed for exterior architectural lighting. Engineered for AC line voltage operation, the series offers multiple optical distributions, four standard lengths, and an optional anti-glare louver to ensure precise, comfortable, and visually refined illumination. Ideal for façades, landscapes, commercial exteriors, and public spaces.



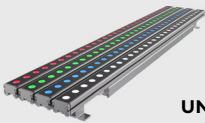
IP66-rated



multiple choice



Uniform illumination



UNITONE



DYNAMIC WHITE



VARICOLOR

RATINGS



Order Code

ORDER CODE EXAMPLE: LPUT-45W-40K-35D-W-DM-UNV-MA*

SERIES	SERIES	CCT	BEAM ANGLE	FINISH	DIMMING	FINISH	ACCESSORIES
LPUT	16.14" (20W)	27K 2700K	20D 20 Degree	B Black	DM DMX	120V 120V only	MA* Mounting accessories, specify option(A-E)
	23.82" (30W)	30K 3000K	25D 25 Degree	W White	RM RDM	UNV 100-277V	AG* Anti-glare accessories, specify option A,B or C.
	35.43" (45W)	40K 4000K	35D 35 Degree	GR Grey	PP Pixel per		
	46.85" (60W)	65K 6500K	20*50D 20*50 Degree		FT Foot		
		TW Tunable White 2700K-6500K					
		WD Warm Dim 3000K-1800K					
LPVC	16.14" (20W)	27K 2700K	10D 10 Degree	B Black	DMX DM	120V 120V only	MA* Mounting accessories, specify option (A-E)
	23.82" (30W)	30K 3000K	30D 30 Degree	W White	RDM RM	UNV 100-277V	AG* Anti-glare accessories, specify option A,B,or C.
	35.43" (45W)	40K 4000K	60D 60 Degree	GR Grey	Pixel per PP		
	46.85" (60W)	65K 6500K	10*50D 10*50 Degree		Foot FT		
		TW Tunable White 2700K-6500K					
		WD Warm Dim 3000K-1800K					
LPDY	16.14" (20W)	27K 2700K	8D 8 Degree	B Black	DMX DM	120V 120V only	MA* Mounting accessories, specify option (A-E)
	23.82" (30W)	30K 3000K	15D 15 Degree	W White	RDM RM	UNV 100-277V	AG* Anti-glare accessories, specify option A,B,or C.
	35.43" (45W)	40K 4000K	30D 30 Degree	GR Grey	Pixel per PP		
	46.85" (60W)	50K 5000K	15*40D 15*40 Degree		Foot FT		
		57K 5700K					
		60K 6000K					
		TW Tunable White 2700K-6500K					
		WD Warm Dim 3000K-1800K					



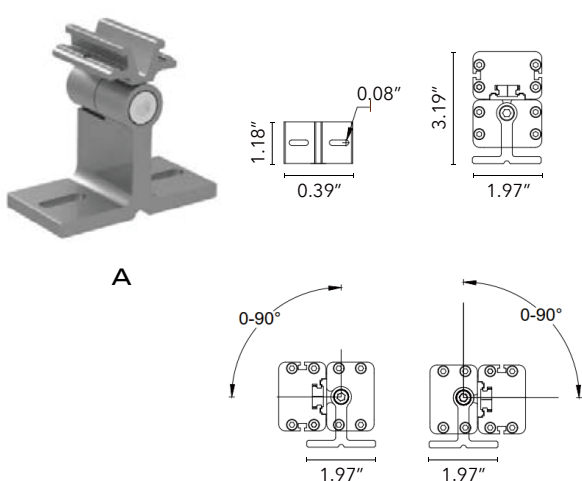
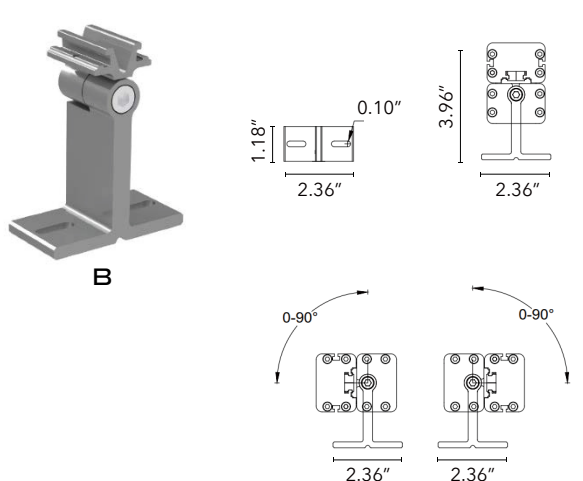
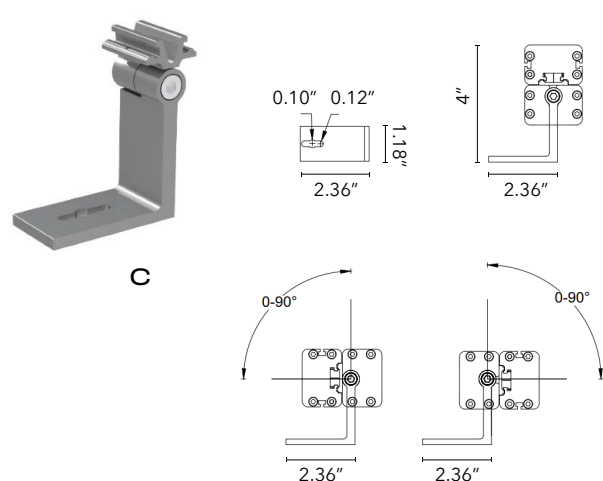
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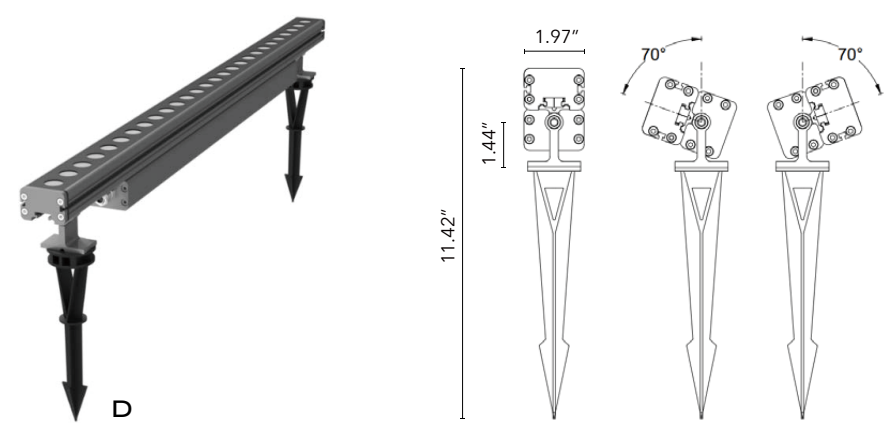
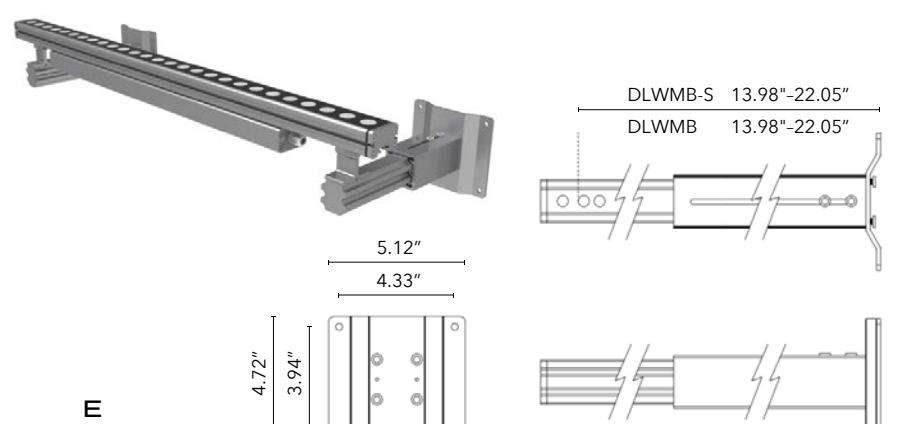
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DIMENSIONS & VIEWS

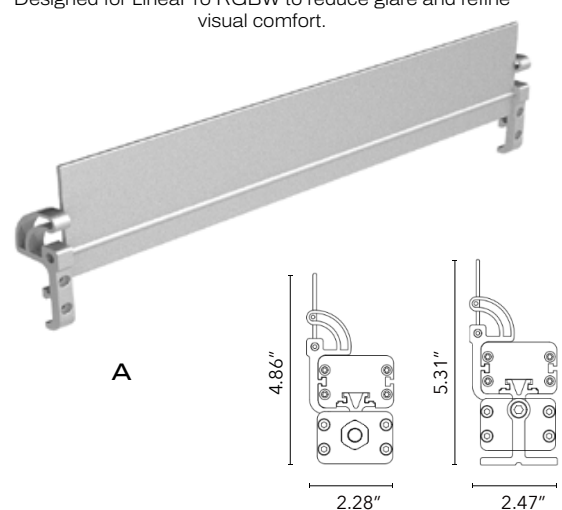
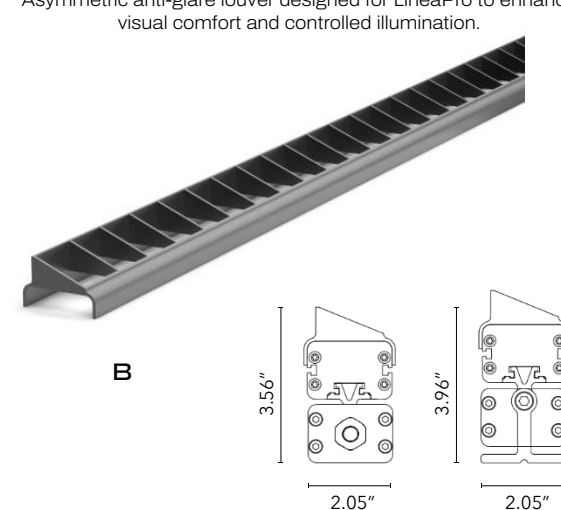
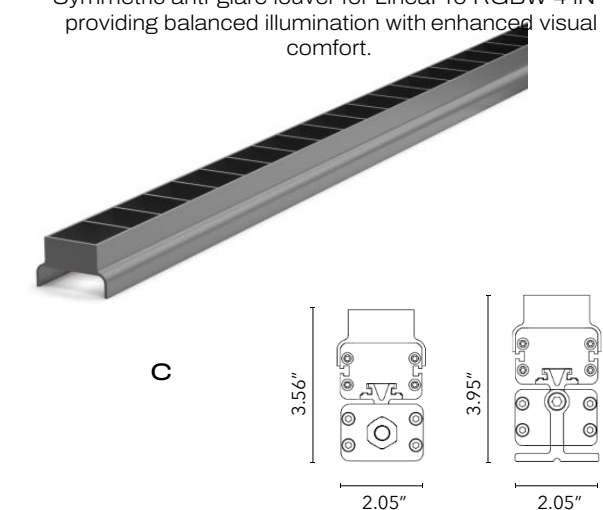
Mounting Accessories (no additional cost), select type

Adjustable mounting option for applications requiring angle variation. Allows rotation up to 180° for precise aiming.  A	Adjustable mounting option for applications requiring angle variation. Allows rotation up to 180° for precise aiming.  B	L-shape adjustable mounting option for applications requiring angle adjustment. Rotates up to 180° for precise positioning.  C
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Mounting Accessories (order separately)

Adjustable mounting option for landscape lighting applications.  D	Wall Mount Option For applications requiring wall installation using a 5.91"–9.06" extension arm. *This option must be ordered together with the fixture, as it includes the required mounting brackets for secure installation.  E
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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

Typical Wiring Schematic

Diagram of a 100V 2-wire cable with a ground conductor. The cable has a shielded section in the middle. The shield is connected to ground (GND) at both ends. The inner conductors are labeled HOT, NEUTRAL, GND, and GND.

The diagram illustrates the connection of a power supply unit to a system unit and a monitor. A power supply unit is connected to a system unit via a power cable. A separate power cable connects the power supply unit to a monitor. A label 'NEW' with an arrow points to the power supply unit.

