LineaPro

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.
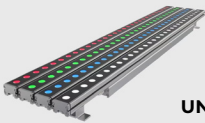
IP66	multiple choice	Uniform illumination
IP66-rated		

UNITONE	DYNAMIC WHITE	VARICOLOR

RATINGS

5 YEAR WARRANTY · ETL Intertek · IP 66

Order Code

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

SERIES	SERIES	CCT			BEAM ANGLE		FINISH		DINMING		FINISH	
LPUT	16.14″ (20W)	27K	2700K		20D	20 Degree	B	Black	DM	DMX	120V	120V 0nly
	23.82″ (30W)	30K	3000K		25D	25 Degree	W	White	RM	RDM	UNV	100-277V
	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	DM	DMX	120V	120V 0nly
	23.82″ (30W)	30K	3000K		30D	30 Degree	W	White	RM	RDM	UNV	100-277V
	35.43″ (45W)	40K	4000K		60D	60 Degree	GR	Grey	PP	Pixel per		
	46.85″ (60W)	65K	6500K		10*50D	10*50 Degree			FT	Foot		
		TW	Tunable White	2700K-6500K								
		WD	Warm Dim	3000K-1800K								
LPDY	16.14″ (20W)	27K	2700K		8D	8 Degree	B	Black	DM	DMX	120V	120V 0nly
	23.82″ (30W)	30K	3000K		15D	15 Degree	W	White	RM	RDM	UNV	100-277V
	35.43″ (45W)	40K	4000K		30D	30 Degree	GR	Grey	PP	Pixel per		
	46.85″ (60W)	50K	5000K		15*40D	15*40 Degree			FT	Foot		
		57K	5700K									
		60K	6000K									
		TW	Tunable White	2700K-6500K								
		WD	Warm Dim	3000K-1800K								

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5 YEAR WARRANTY · ETL Intertek
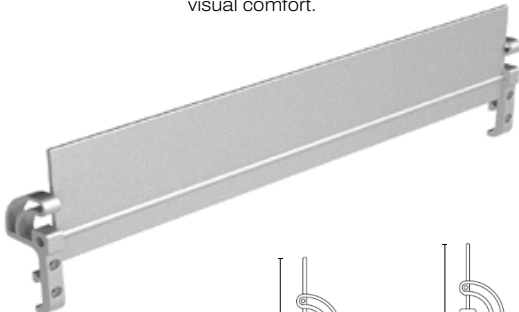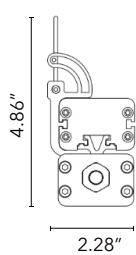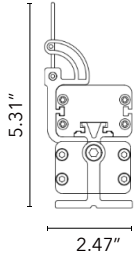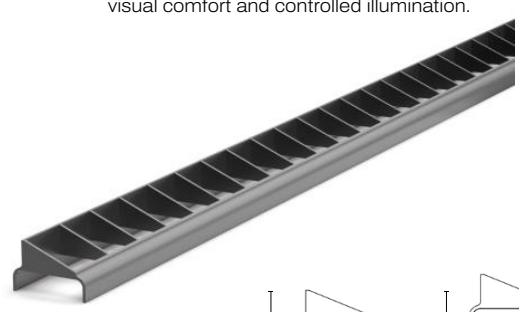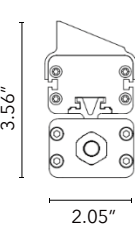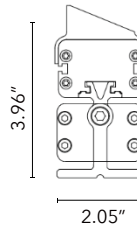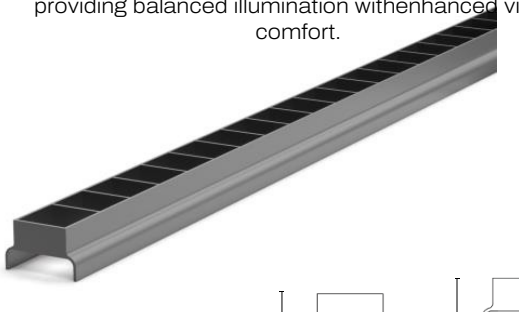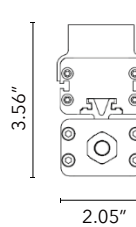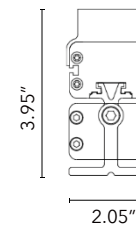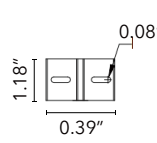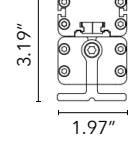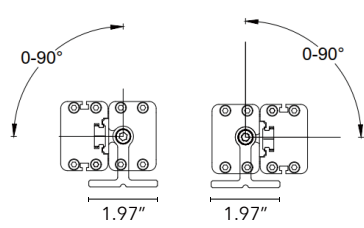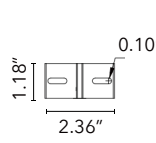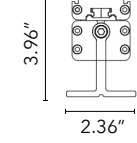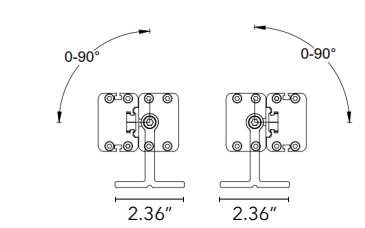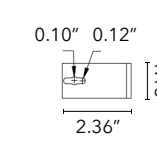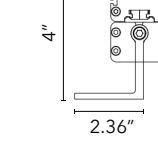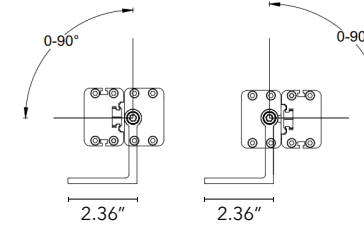
| Project: | Type: | Qty: |

DIMENSIONS & VIEWS
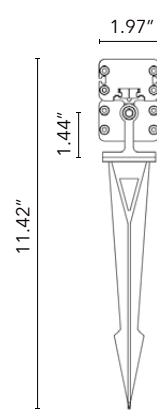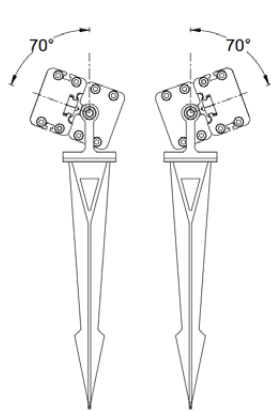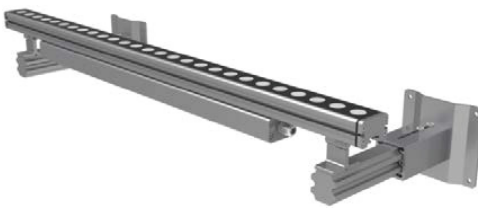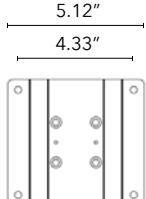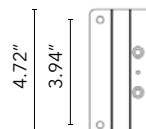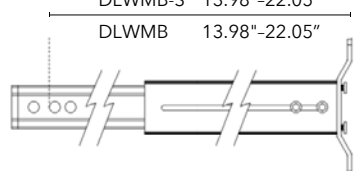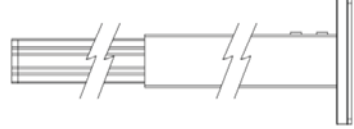
Anti-glare Accessories (order separately)

	Anti-Glare Shield	
16.14″ / 23.82″ / 35.43″ / 46.85″	**16.14″ / 23.82″ / 35.43″ / 46.85″**	**16.14″ / 23.82″ / 35.43″ / 46.85″**
Designed for LineaPro RGBW to reduce glare and refine visual comfort.	Asymmetric anti-glare louver designed for LineaPro to enhance visual comfort and controlled illumination.	Symmetric anti-glare louver for LineaPro RGBW 4lN1, providing balanced illumination withenhanced visual comfort.

Mounting Accessories (orderseparately)

Adjustable mounting option for applications requiring angle variation.

Allows rotation up to 180° for precise aiming.

Adjustable mounting option for applications requiring angle variation.

Allows rotation up to 180° for precise aiming.

L-shape adjustable mounting option for applications requiring angle adjustment.

Rotates up to 180° for precise positioning.

Anti-glare Accessories (order separately)

Adjustable mounting option for landscape lighting applications.

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.

Wall Mount Option
For applications requiring wall installation with a 13.98″–22.05″ extension arm.

DLWMB-S   13.98″–22.05″
DLWMB   13.98″–22.05″

LineaPro

BINA COMPANY

DIMENSIONS & VIEWS

Typical Wiring Schematic

Leading Wiring Option One
T-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.
*Consult factory for bespoke 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.
*Consult factory for bespoke cable lengths.

Extension Cable:

DMXTerminator (IP66):