

PROFORMA SELECT

Architectural Linear LED



Applications: Offices, education and healthcare, government, corporate, retail

PERFORMANCE SUMMARY

The Proforma Linear Series is a specification line of linear products, created with architects and lighting designers in mind. It offers a full linear lighting portfolio that's extremely versatile and simple to design, configure and install.

Combining sleek seamless lines, brilliant color quality and ultra-smooth dimming, the Proforma Series is a modern solution designed to enhance both form and function.

Construction

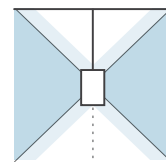
- Flexible linear lighting family featuring elegant finishes, professional optics and unprecedented performance
- Simple joining and alignment mechanics optimize stability and straightness of patterns and continuous runs
- Pendant, surface or wall mounted installation offering full linear 1.8" portfolio, with multiple corner configurations to design an entire space
- Suspended installation employs extra long 8ft aircraft cables as standard that can be connected end to end
- White, black and satin silver fixture colors to complement every design and decor
- 2' / 4' / 6' / 8' length increments
- Configurable for individual or continuous runs of up to 40' with 90° L/T/X joiners
- Modular system allows easy access to critical components to simplify repair, installation or changeover

Optics

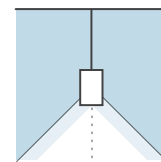
- 9 different lens distributions from narrow, wide or wall wash for greater application versatility
- Selection of professional lenses such as diffused (standard), louvered, baffle and configurable accent
- 5 CCTs 3000k to 3500k, 4000k, 4500k, 5000k
- Available in UGR>19 louvered optic
- Sealed optical compartment rated for damp locations

Electrical

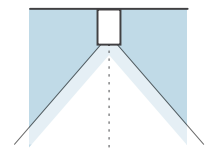
- Class 2 high efficiency LED driver, with a standard 1-10V dimming
- Enhanced ultra smooth dimming down to 10% compatible with most Lutron and Leviton controllers
- Average rated life L80: >60,000H
- Operating Temperature: -13°F to 122°F
- AC120-347 universal voltage
- SDCM: <5 CRI: > 80



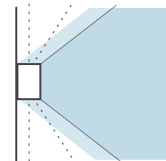
Direct/Indirect Pendant



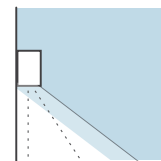
Direct Pendant



Ceiling Mount



Direct/Indirect Wall

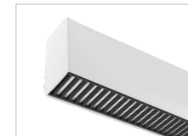


Direct Wall

LENS



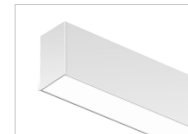
B
Baffle



L
Louver



R
Micro Reflector



D
Diffuser

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PRODUCT CODE

Example Proforma Select cat. 4.300.300.W.35.35.24D.0.A6.0.P.STL.H.5.0

Model No	Length	Direct Output	Indirect Output	Finish	Direct CCT	Indirect CCT	Distribution
Proforma Select	2 - 2ft	300 - 300 Lumens Per Ft	300 - 300 Lumens Per Ft	B - Black	30 - 3000	30 - 3000	12D - 12° 35x7 - 35x70°
	4 - 4ft	600 - 600 Lumens Per Ft	600 - 600 Lumens Per Ft	W - White	35 - 3500	35 - 3500	24D - 24° 9x9 - 90x90°
	6 - 6ft	600 - 600 Lumens Per Ft	600 - 600 Lumens Per Ft	S - Satin Silver	40 - 4000	40 - 4000	38D - 38° WW - Wall Wash
	8 - 8ft	750 - 750 Lumens Per Ft	750 - 750 Lumens Per Ft		45 - 4500	45 - 4500	50D - 50° 110D - 110° Diffuser Lens
		xxx ² - Custom Lumens Per Ft	xxx ² - Custom Lumens Per Ft		50 - 5000	50 - 5000	5x5 - 50x50°
		0 - None			0 - None	7x7 - 70x70°	

Shielding ³	Configuration	Joints ¹	Mounting	Pendant Kit	Ceiling	Canopy	Emergency
L - Louver	A1 - 1 at Edge	LL - Lit	S - Surface	0 - None	0 - None	0 - None	EM - 8W/90min Emergency
B - Baffle	A2 - 1 at Middle	NL - Non Lit	W - Wall Mounted				0 - None
0 - None	A3 - 2 at Edge	0 - None					
	A4 - 3		P - Pendant	STL - 8' AC cord and Aircraft Cable Kit	T - T Grid	5 - 5" dia Round Canopy	
	A5 - 4			STLx - Custom Length AC Cord/Aircraft Cable Kit (Specify 'x')	H - Hard Ceiling	0 - None	
	A6 - 6 Full Length						

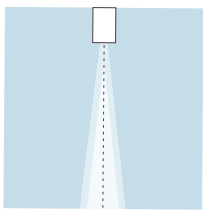
NOTES

¹For shape specification please provide diagram as directions on page 3

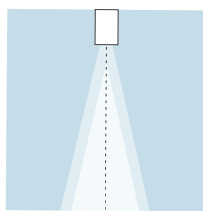
²Custom output available in up to 1250Lm/ft

³Shielding not available for wall wash distribution

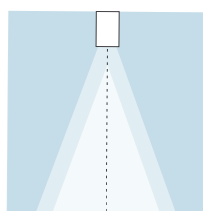
DISTRIBUTION



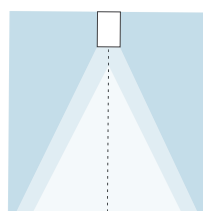
12°



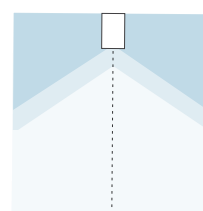
24°



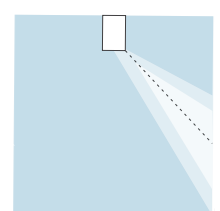
38°



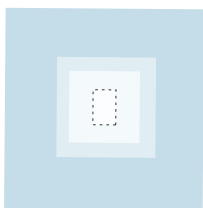
50°



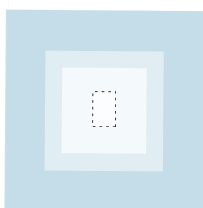
110° Diffuser Lens



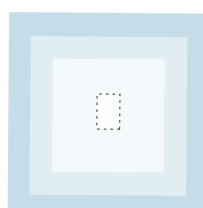
Wall Wash



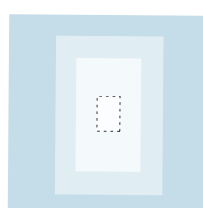
50°x50°



70°x70°



90°x90°



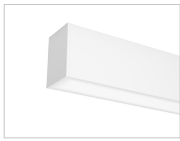
35°x70°



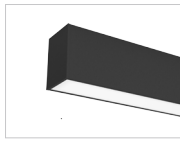
PROFORMA SELECT

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FINISH



W
White



B
Black



SS
Satin Silver

CONFIGURATION



A1 1 at Edge



A2 1 at Middle



A3 2 at Edge



A4 3



A5 4



A6' 6 at Full Length

NOTES

¹4ft section max 6 modules, 8ft section max 12 modules

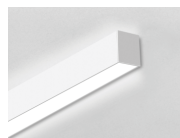
MOUNTING



S
Surface



P
Pendant

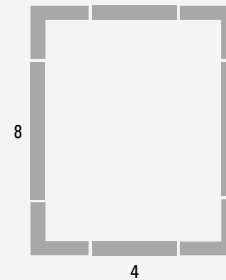


W
Wall
Mounted

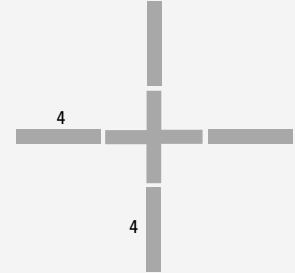
JOINTS

For shape please draw your layout sketch as below including linear lengths on all sides, part no and designated shape type, or consult factory for a detailed quotation

Shape Diagram

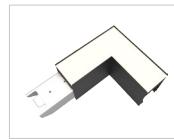


Eg. Proforma Select Type A
cat. x.300.0.W.35.38D.D.0.LL



Eg. Proforma Select Type B
cat. x.600.750.B.35.38D.L.0.NL

Lit



L
L Joint



T
T Joint



X
X Joint

Non-Lit



L
L Joint



X
X Joint



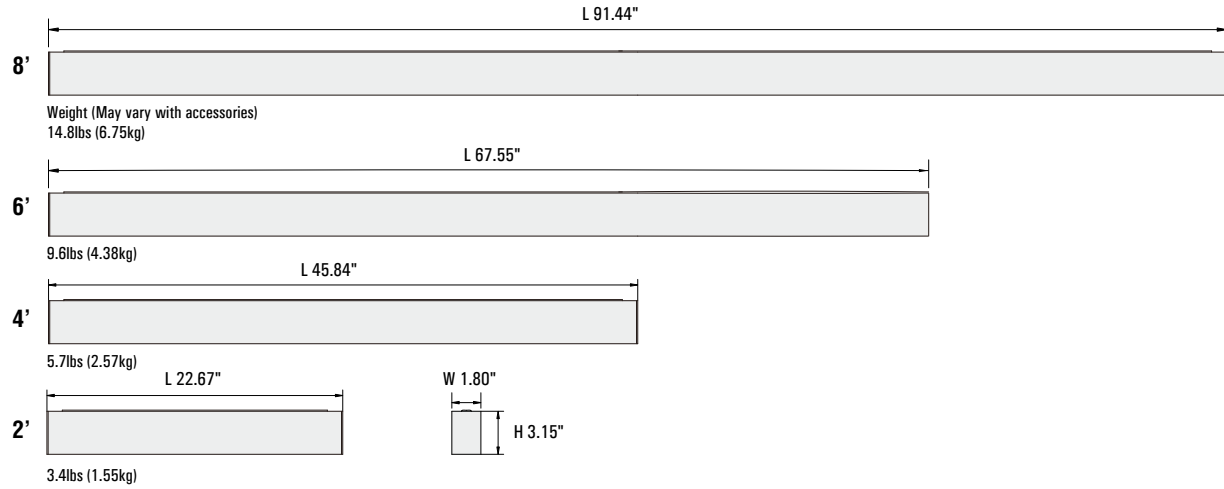
T
T Joint

PROFORMA SELECT

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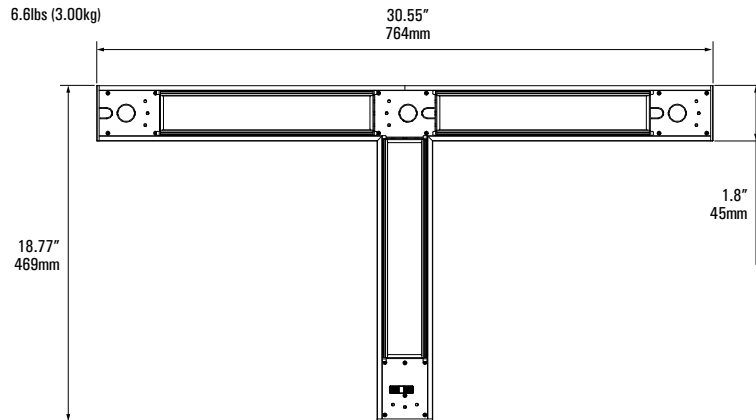
DIMENSIONS

Linear

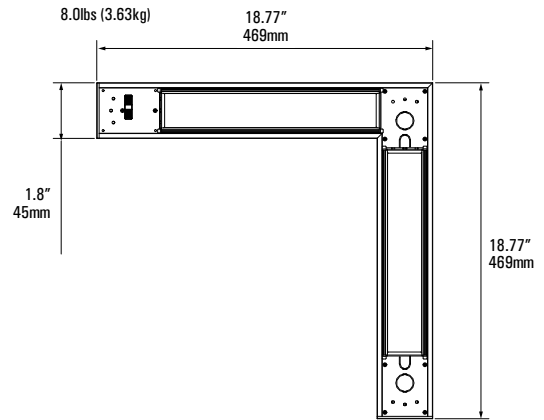


Lit

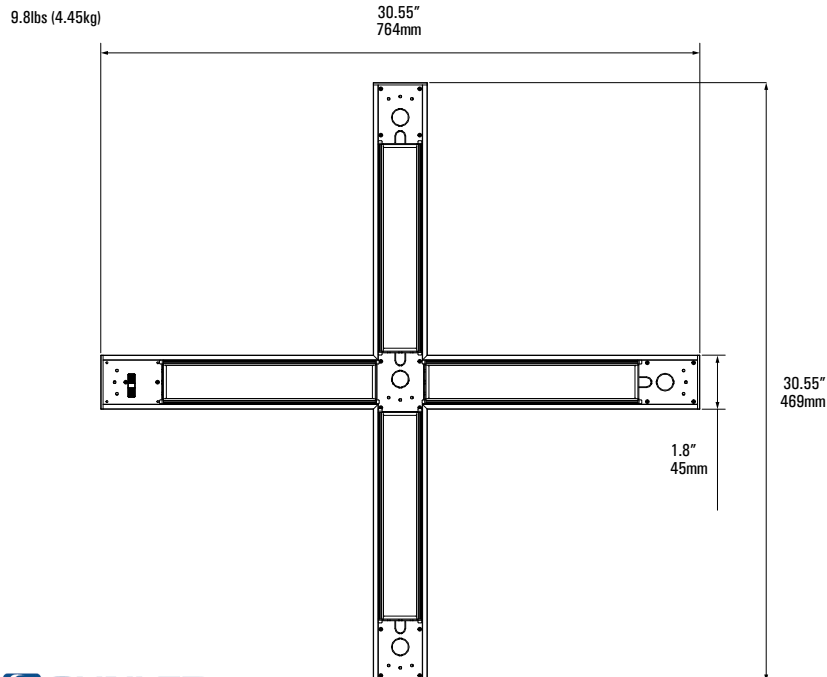
T-Joint



L-Joint



X-Joint



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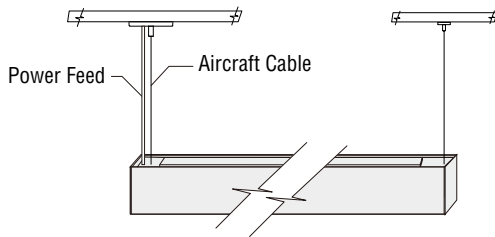
PERFORMANCE

Shape	300 Lumens Per Ft ¹			600 Lumens Per Ft ¹			750 Lumens Per Ft ¹		
	Wattage	Efficacy	Lumens	Wattage	Efficacy	Lumens	Wattage	Efficacy	Lumens
2' Linear	5.2	115	600	10.4	115	1,200	13	115	1,500
4' Linear	10.4	115	1,200	21	115	2,400	26	115	3,000
6' Linear	15.5	115	1,800	31.5	115	3,600	39	115	4,500
8' Linear	21	115	2,400	42	115	4,800	52	115	6,000
X Joint	13	115	1,500	26	115	3,000	38	115	3,750
T Joint	10.5	115	1,200	21	115	2,400	26	115	3,000
L Joint	10.5	115	1,200	21	115	2,400	26	115	3,000

¹Initial delivered lumens at 25°C (77°F). Actual production yield may vary between -10 and +10% of initial delivered

LINKAGE

Single



Continuous

