

PROFORMA PLUS

Specification Linear LED



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

PERFORMANCE SUMMARY

The Proforma Plus 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 2.3" portfolio, with multiple corner configurations to design an entire space
- Suspended installation employs aircraft cables that can be connected end to end with 6 different canopy options
- White or black fixture colors to complement every design and decor
- Enhanced design flexibility with 2', 4' or 8' length increments
- Configurable for individual or continuous runs of up to 40' with 90° or 120° joiners
- Modular system allows easy access to critical components to simplify repair, installation or changeover

Optics

- 110° wide beam uplight distribution allows wider spacing between fixtures
- Selection of professional lenses such as diffused (standard), louvered, micro reflector and deep regressed
- 7 in 1 direct/indirect embedded lighting distribution controllable by adjustable DIP switch
- Tunable CCT switch from 3000k to 3500k to 4000k

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
- 50 / 75 / 100% fully adjustable power selection switch

Specification

Volts: AC100-277

Beam Angle: Down 110° / Up 150°

Average Rated Life: 50,000hrs

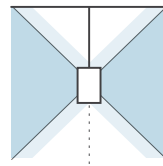
THD: <20% PF: >0.9

Environment Location: Damp Location

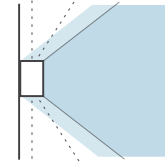
Ambient temp: -20°C to 50°C

SDCM: <3 UGR: <22

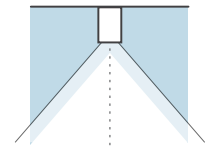
CRI: RA80



Linear Suspended
Direct/Indirect

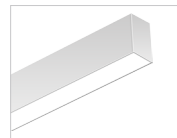


Linear Wall
Direct/Indirect

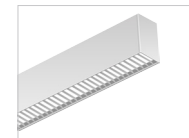


Linear
Surface Mount

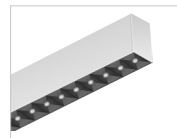
LENS



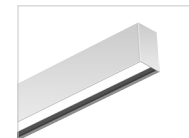
D
Diffuser



L
Louver

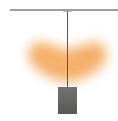


R
Micro
Reflector

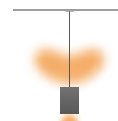


T
Deep
Regressed

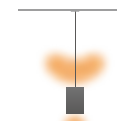
DISTRIBUTION



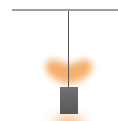
100% Up



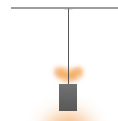
90% Up
10% Down



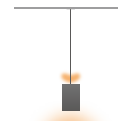
70% Up
30% Down



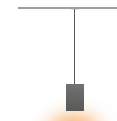
50% Up
50% Down



30% Up
70% Down



10% Up
90% Down



100% Down



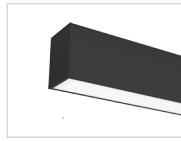
PROFORMA PLUS

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FINISH



W
White



B
Black

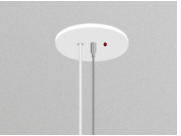
CANOPY



2RN
2" Round
Non Power



4RP
4" Round
Power



4RE
4" Round
Power / EM
Indicator



2SN
2" Square
Non Power



4SP
4" Square
Power



4SE
4" Square
Power / EM
Indicator



T
T Grid

CONNECTOR



I
I Joiner



L
L Joiner



T
T Joiner



X
X Joiner



Y
Y Joiner



V
V Joiner

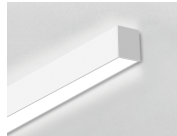
MOUNTING



S
Surface



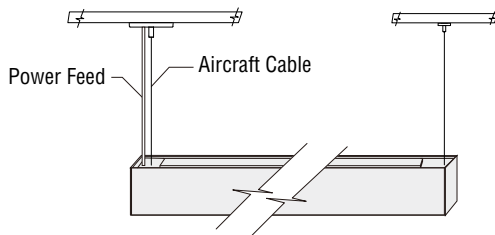
P
Pendant



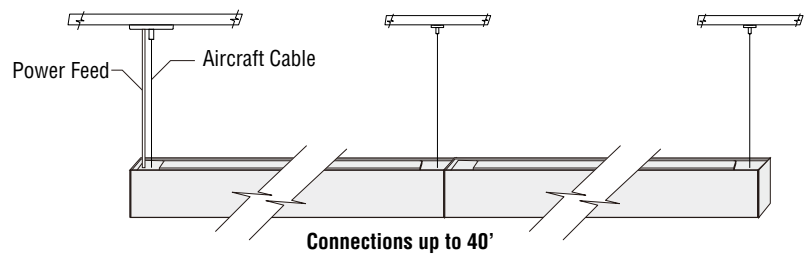
W
Wall
Mounted

LINKAGE

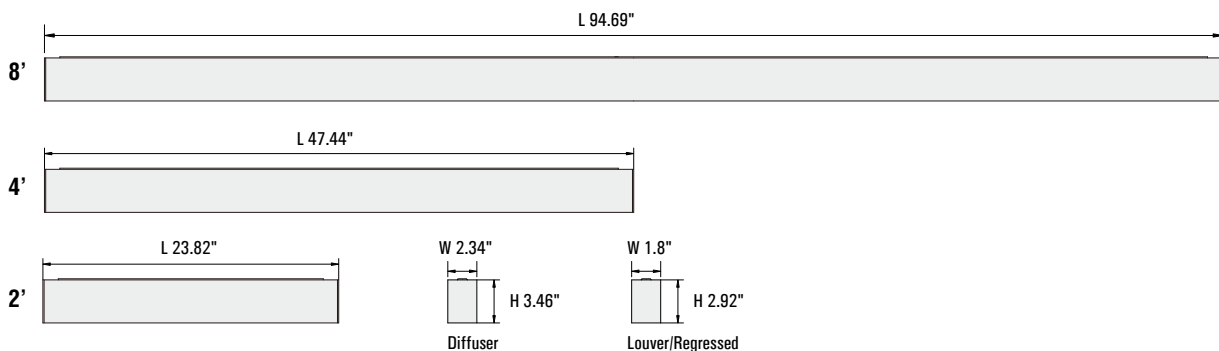
Single



Continuous



DIMENSIONS



PROFORMA PLUS

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PRODUCT CODE

Example Proforma Plus cat. 2.20.W.345.R.A.P.4RN.D.0.0

Housing

Model No	Length ²	Wattage (W)/ Lumens	Finish
Proforma Plus	2 - 2'	20 - 20W/2000lms	B - Black
	4 - 4'	40 - 40W/4000lms	W - White
	8 - 8'	80 - 80W/8000lms	

Optics

CCT (°K)	Lens	Distribution
345 - CCT Selectable 3/35/4000K	D - Diffuser T - Deep Regressed L - Louver	A - Adjustable 7 Beam
35 - 3500 40 - 4000	R - Micro Reflector	

Installation

Mounting	Canopy ¹	Ceiling
P - Pendant	2RN - 2" Round Non Power	T - T Grid
S - Surface	4RP - 4" Round Power	D - Drywall
W - Wall Mounted	4RE - 4" Round Power EM Indicator	
	2SN - 2" Square Non Power	
	4SP - 4" Square Power	
	4SE - 4" Square Power EM Indicator	
	0 - None	

Accessories

Connector	Accessories
L - L Joiner	EM1 - 8W/90min Emergency
T - T Joiner	EM2 - 15W/90min Emergency
X - X Joiner	0 - None
Y - Y Joiner	
V - V Joiner	
I - I Joiner	
0 - None	

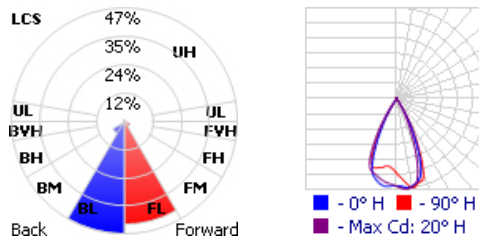
NOTES:-

¹Standard configuration 1pc 4' AC power feed / 1pc 2' canopy

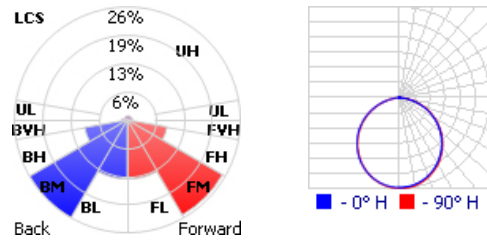
²2'/8' lengths available in diffuser lens

PHOTOMETRICS

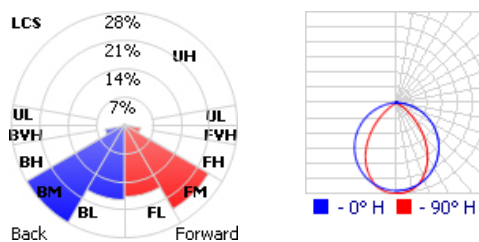
Micro Reflector



Diffuser



Deep Regressed



Louver

