PROFORMA IP

Wet Location Linear LED

Applications: Walkways, canopies, soffits, breezeways, convenience store, banks

PERFORMANCE SUMMARY

Fully gasketed and wet location rated, Sunled's all-new Proforma IP architectural grade linear luminaire is well suited for a broad range of outdoor spaces. Modelled after our base Proforma range, this product facilitates visual continuity from indoor profiles of light to a transition of outdoor applications maintaining uniform aesthetics throughout design, configuration and install.

Using a high purity aluminum housing and UV resistant lens enables exceptional corrosion resistance maintaining optimal color and gloss retention. Suitable for under Canopy mounting in individual or continuous rows

Specification	
Lumen Package	1,050 - 16,800
Wattage Range	10 - 160
Efficacy	105
Weight lbs (kg)	1.8/ft (0.8/ft)

Construction

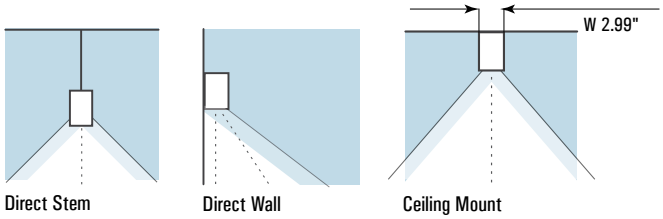
- Factory sealed for robust exterior applications, bugs and dust resistant, hose down suitable up to IP65 wet rated
- Surface finished with a proprietary marine grade salt spray treatment, withstanding harsh environments and seaside areas
- Precision cut housing extruded from 6063 aluminum with high impact IK08 polycarbonate lens, suitable for installation in high abuse areas
- Continuous runs have gasketed intersections between fixture sections
- Unique three-cave extrusion aluminum housing with double-layer isolation structure and die-cast end caps
- Internal stabilized extruded gasket lens with no exposed fasteners.
- Full linear portfolio of nominal 2'/4'/8' lengths to design an entire space
- Gray, black or white trim colors complements every decor

Optical

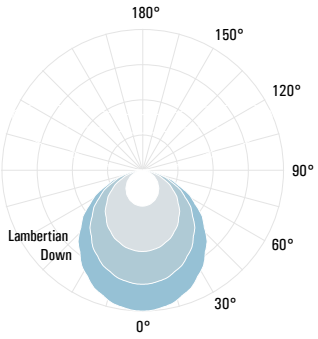
- High light transmittance, anti yellowing UV resistance acrylic lens
- Light source comprised of mid power LEDs that are thermally engineered to ensure optimal efficacy's up to 105 lumens per watt
- Multiple light output options for just the right amount of light
- 5 CCTs 3000k to 3500k, 4000k, 4500k, 5000k
- 130° lambertian distribution allows wider spacings

Electrical

- AC120-347V
- Enhanced ultra smooth dimming down to 5% compatible with most Lutron and Leviton 0-10V controllers
- Flicker free < 2%
- Average rated life L80: >60,000H
- Operating Temperature: -13°F to 122°F
- SDCM: <5 UGR: <22 CRI: > 80
- ETL tested for IP65 wet locations



Photometrics



PERFORMANCE

Shape	525 Lumens Per Ft[1]			790 Lumens Per Ft[1]			1,050 Lumens Per Ft[1]			2,100 Lumens Per Ft[1]		
	Wattage	Efficacy	Lumens	Wattage	Efficacy	Lumens	Wattage	Efficacy	Lumens	Wattage	Efficacy	Lumens
2' Linear	10	105	1,050	15	105	1,575	20	105	2,100	N/A	N/A	N/A
4' Linear	20	105	2,100	30	105	3,150	40	105	4,200	80	105	8,400
8' Linear	40	105	4,200	60	105	6,300	80	105	8,400	160	105	16,800

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

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PRODUCT CODE

Example Proforma IP cat. 525.30.S.P1.STL8.5.T.PBC.0

Model	Length	Output[3]	CCT (°K)	Finish	Mounting	Stem Kit	Canopy	Cable Entry	Options	Emergency
Proforma IP65	2 - 2ft 4 - 4ft 8 - 8ft	525 - 525 Lumens Per Ft 790 - 790 Lumens Per Ft 1050 - 1,050 Lumens Per Ft 2100 - 2,100 Lumens Per Ft xxx - Custom Lumens Per Ft	345 - CCT Selectable 3/4/5000 30 - 3,000 35 - 3,500 40 - 4,000 45 - 4,500 50 - 5,000	S - Silver B - Black W - White	P1[1] - Stem Hard Ceiling Junction Box P2 - Stem Hard Ceiling Through Wiring	STL - 8' AC cord and Stem Kit STLx - Custom Length AC Cord Stem Kit (Specify 'x')	5 - 5" dia Round Canopy 0 - None	T - Top S - Side	PBC - Top Debris Cover 0 - None	EM1 - 8W/90min Emergency EM2 - 25W/90min Emergency 0 - None
					C - Ceiling W - Wall	0 - None	0 - None			

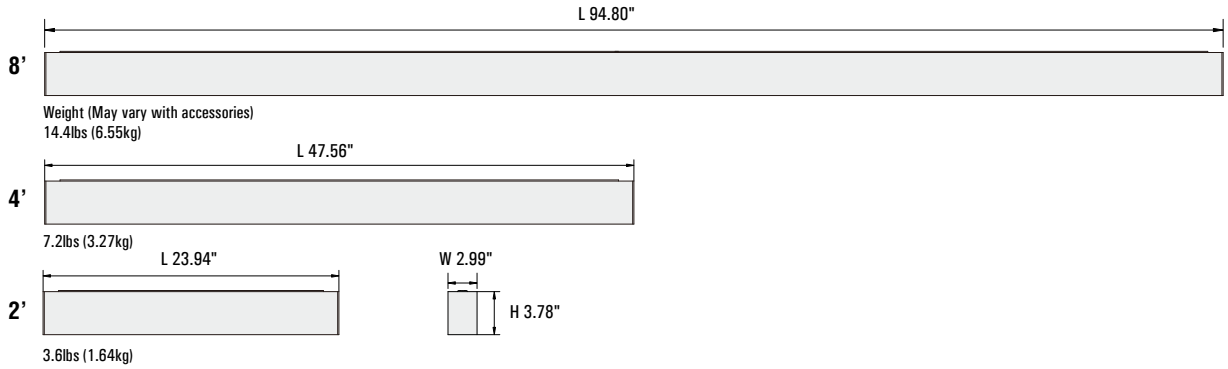
NOTES

[1]Not including junction box

[2]Consult factory for DLC options

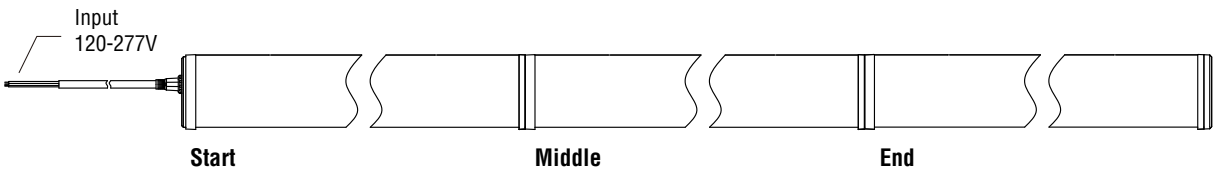
[3]Custom output up to 2,100Lm/ft, 2' up to 1,200Lm/ft

DIMENSIONS



LINKAGE

Single Direction



NOTE

Max number of interconnections: 2ft - 7 Units, 4ft - 7 Units, 8ft 4 Units.
Total connected load is <420W at AC120V and <960W at AC277V

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MOUNTING

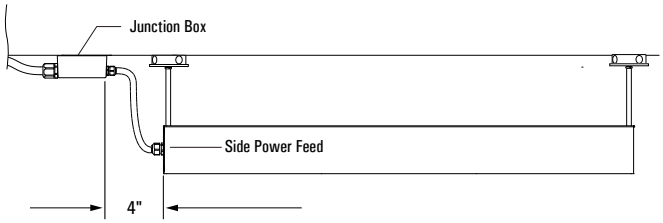
P1/P2
Stem

W
Wall

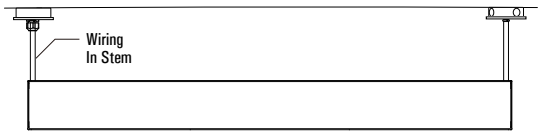
C
Ceiling

HARD CEILING MOUNT

P1 Junction Box

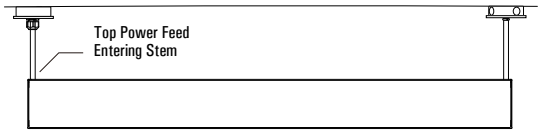


P2 Through Stem Wiring

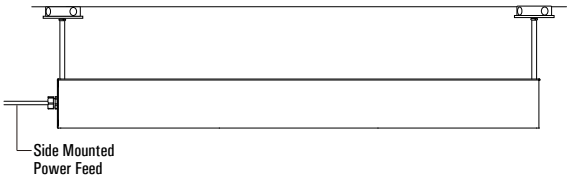


POWER FEED

T Top Feed



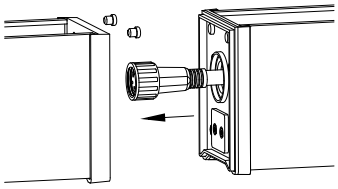
S Side Feed



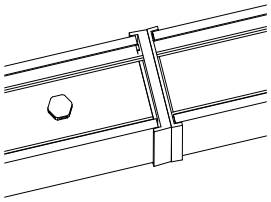
LINKAGE

Proforma IP made is made up of 2, 4 or 8 ft runs that can be linked together in any combination for a required length output, refer to linking diagram adjacent. Minimum sections available 2ft

Our joining mechanism is strong and robust, employing internal end-to-end twist connectors that lock in place with magnetic securing clips enabling a tight waterproof connection with no moisture ingress from any direction

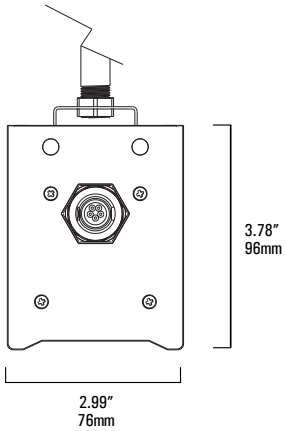


Standard end-to-end connectors under end caps



Gasketted intersections between each section

CROSS SECTION



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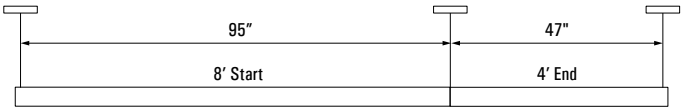
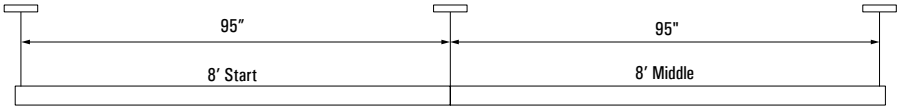
MOUNTING DETAIL

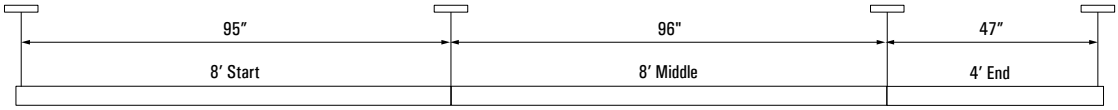
12’



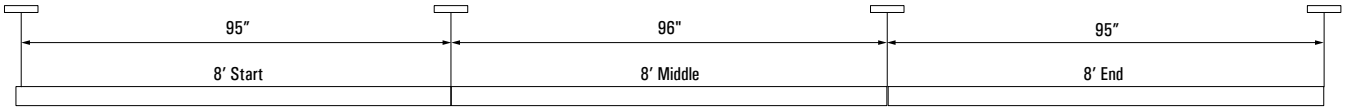
16’



20’



24’



NOTE

Consult factory for additional row mounting information

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