

PROJECT:	_____
CATALOG #:	_____
FIXTURE TYPE:	_____
NOTES:	_____

SALP

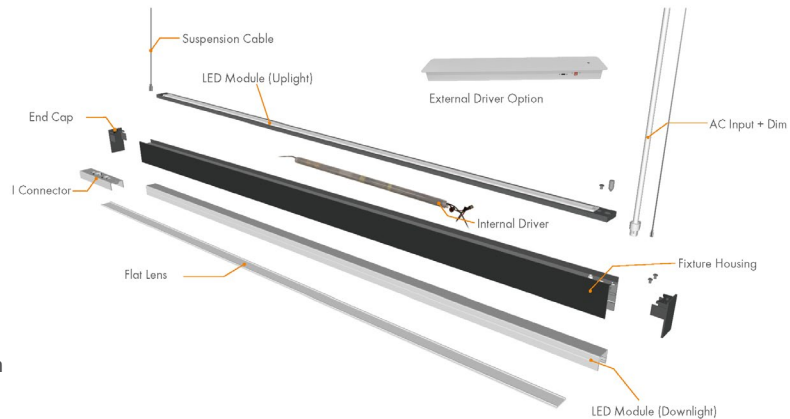
Slim Architectural Linear Pendant Mount



The **SALP Slim Architectural Linear Pendant Mount** is an ultra-sleek lighting solution that is fully customizable to meet the unique needs of each application. The lengths come in 2 ft, 4 ft, and 8 ft with multiple lumen packages, different lens options, custom light distribution, and controls. The minimalist and elegant aesthetic paired with brilliant illumination and even distribution will elevate your space in a range of applications, including offices, lobbies, and retail spaces. This versatile architectural luminaire possesses unlimited design potential for endless design pattern possibilities.

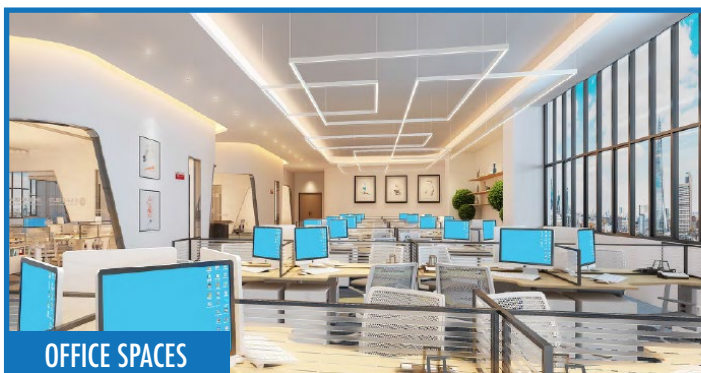
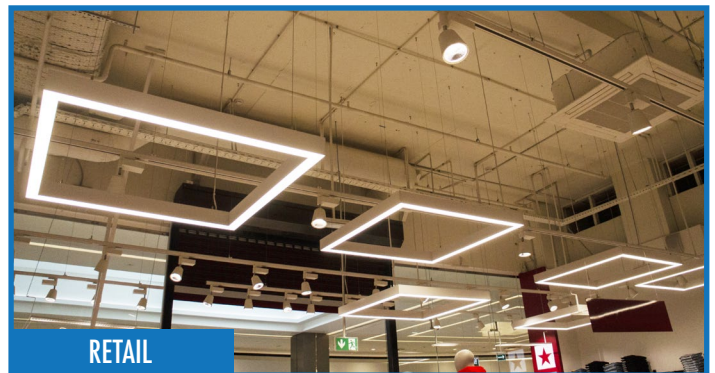
APPLICATIONS

Commercial, Retail, Hospitality, Education, Airport, Medical, and any open spaces that require a unique and elegant architectural lighting design.



BUILT TO ORDER

All orders are carefully assembled in Houston, TX, to meet the unique needs of each application and project.



Due to continuous product improvements, specification and/or equipment updates may change without notice.

PRODUCT OPTIONS

DRIVERS



Internal Driver

Fixed Distribution



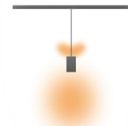
External Driver

Easily select from 7 lighting distributions

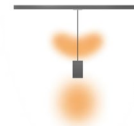
CUSTOM LIGHTING DISTRIBUTIONS



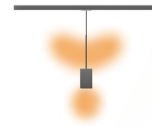
Direct
(100%
Downlight)



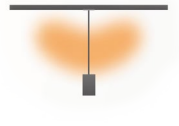
Semi-Direct
(25% Uplight/
75% Downlight)



General Diffuse
(50% Uplight/
50% Downlight)

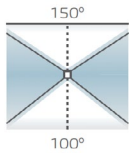


Semi-Indirect
(75% Uplight/
25% Downlight)

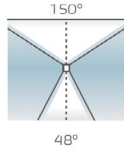


Indirect
(100% Uplight)

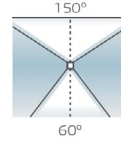
LENSES & BEAM ANGLES



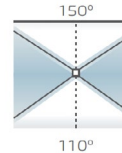
Flat Lens



Micro Reflector



Louver



Drop Lens

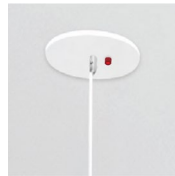
CANOPY SIZE & SHAPE



1.6in Round



4.5in Round
Designed for
power cable



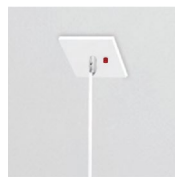
4.5in Round
w/ EM indicator



1.6in Square



4.5in Square
Designed for
power cable



4.5in Square
w/ EM indicator

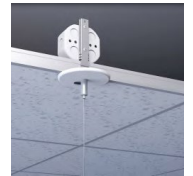
MOUNTING STYLES



Drywall Ceiling
w/ Internal Driver



Drywall Ceiling
w/ External Driver &
EM indicator



T-Grid Clips
Suspends luminaire in T-grid.
Compatible with 9/16" and
15/16" Flat, 9/16" and 15/16"
Slot Ceiling Types.

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ORDERING GUIDE

The Ordering Guide is not complete without filling out the Layout Sketch located on page 6.
If you have any questions, please contact sales.

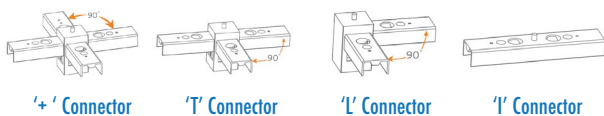
Luminaire Type	Fixture Size	Fixture Length	Lumen Per Ft	Lens	Driver Function
SALP Slim Architectural Linear Pendant Mount	N = Narrow 1.3" x 2.17"	2 = 2 ft 4 = 4 ft 8 = 8 ft	200 = 200Lm 400 = 400Lm 600 = 600Lm 800 = 800Lm 1000 = 1000Lm Custom Lumens Per Ft (Limited to 200-1000 Lm with 50 Lm increments)	F = Flat Lens (Extends to 42" length for continuous row illumination) D = Drop Lens L = Louver M = Micro Reflector	Blank = Constant Current Dimming to 10%

Internal Driver (Default)	External Driver (Optional)	Generation	CRI	CCT	Finish
ID = Internal Driver 100% down IU = Internal Driver 100% up 90IS = Internal Driver 90%down 10%up 75IS = Internal Driver 75%down 25%up 50IS = Internal Driver 50%down, 50%up 25IS = Internal Driver 25%down 75%up 10IS = Internal Driver 10%down 90%up Custom IS = Custom percentage in 5% increments	ED = External Driver with 7 in 1 Dip Switch (External driver includes 7 light distributions)	G1 = Generation 1	Blank = 80 9 = 90	30K = 3000K 35K = 3500K 40K = 4000K 50K = 5000K	Blank = White B = Black S = Silver C = Custom Color

MOUNTING & ACCESSORIES

Ceiling Plan	Suspended Lengths	Canopy Size and Shape	Canopy Finish	Options
E = Dry Wall (Mount to J-box) T1 = Drop Ceiling Clips (Suitable for 9/16" and 15/16" Flat Ceiling) T2 = Drop Ceiling Clips (Suitable for 9/16" Slot Ceiling) T3 = Drop Ceiling Clips (Suitable for 15/16" Slot Ceiling)	60 = 60" Aircraft Cable with 48" Power Cord Custom Length	SR = 1.6" Small Round LR = 4.5" Large Round SS = 1.6" Small Square LS = 4.5" Large Square <i>Note: Large canopy needed for wire connection</i>	Blank = White B = Black	EMH 25W = Emergency Backup MS = Microwave Motion Sensor RC = Continuous 0-10V Dimmer for Field Adjustable Light Distribution (For external driver only)

PATTERN CONNECTORS



'+' Connector

'T' Connector

'L' Connector

'I' Connector

Connectors

P = '+' Connector
T = 'T' Connector
L = 'L' Connector
I = 'I' Connector

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SPECIFICATIONS

HOUSING

Anodized aluminum extruded body

AMBIENT TEMPERATURE

Suitable for use in 0°C to 40°C (32°F to 104°F)

MOUNTING

Pendant Mount

EFFICACY

Up to 100 Lm/W

ELECTRIC

120V for connections up to 40ft.

277V for connections up to 100ft.

Standard 0-10V Dimming.

Optional continuous 0-10V dimmer accessory for field adjustable light distribution.

Power factor >0.9, THD <20%.

CCT AND CRI

Available in 3000K, 3500K, 4000K and 5000K; Standard 80+ CRI; Optional 90 CRI.

LENS

Available Flat Lens, Drop Lens, Micro Reflector, and Louver Lens.

FINISH

Standard White, Black, and Silver finishes in stock. Custom finishes available.

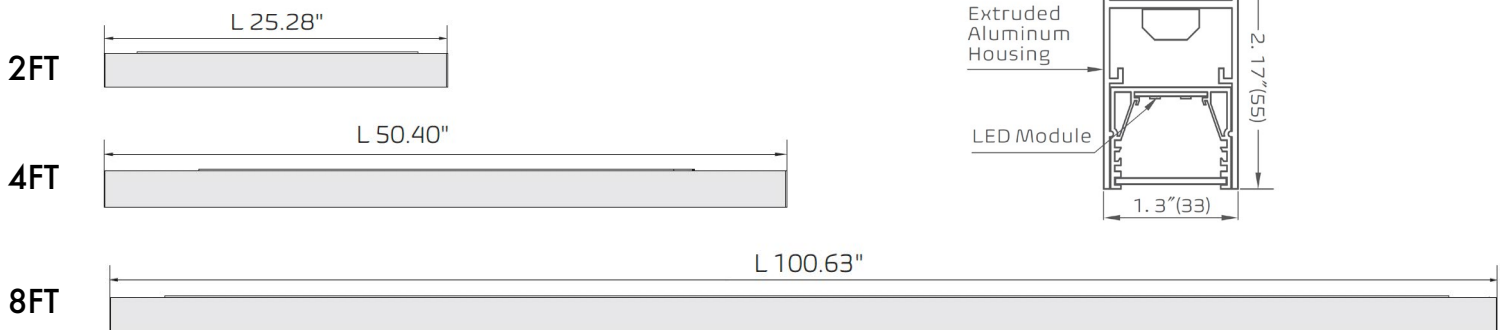
WARRANTY

5-year limited warranty. Please visit www.slgus.com for complete warranty terms.

CERTIFICATIONS

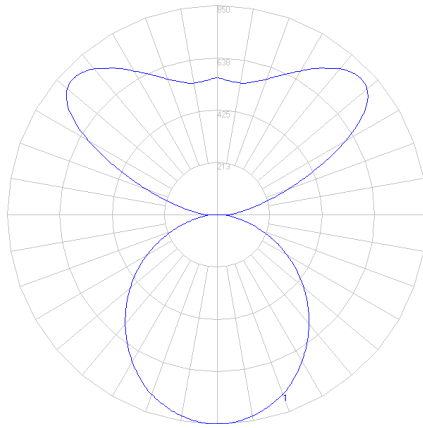
UL Listed for damp location.

DIMENSIONS

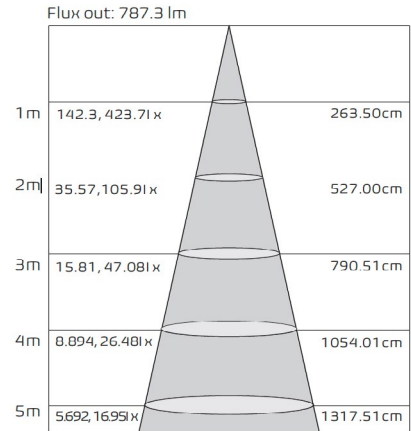


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PHOTOMETRIC



AVERAGE ILLUMINANCE CURVE



Height Eavg, Emax Angle: 105.60deg Diameter

Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

ZONAL FLUX DIAGRAM

°	C0	C45	C90	C135	C180	C225	C270	C315
5	421.6	420.1	418.1	416.3	421.2	419.2	418.6	418.7
10	414.8	413.7	411.3	408.4	413.9	411.9	412.3	413.2
15	403.7	403.1	400.4	396.4	402.4	400.5	401.8	403.4
20	388.3	388.5	385.5	380.5	386.9	385.0	387.3	389.4
25	369.5	370.4	367.2	361.3	368.0	366.2	369.3	371.9
30	347.4	348.8	345.8	339.0	346.0	344.2	348.1	351.2
35	322.7	324.7	321.8	314.3	321.7	320.0	324.2	327.3
40	296.0	298.2	295.4	287.5	294.7	292.9	297.9	301.1
45	267.1	269.3	267.2	257.5	264.9	264.2	269.2	273.0
50	236.9	238.4	237.2	227.4	234.8	233.7	238.4	243.0
55	205.4	207.0	205.9	195.9	203.0	202.1	206.5	211.0
60	172.5	174.4	173.1	163.4	170.7	169.2	174.2	178.9
65	138.2	141.1	138.8	130.2	137.3	134.7	140.5	145.1
70	104.9	107.7	105.1	97.19	103.8	101.3	106.4	111.2
75	72.42	74.98	72.17	65.22	69.97	69.00	73.10	78.41
80	44.34	44.93	42.08	35.24	40.28	38.25	42.70	47.93
85	26.69	25.68	17.31	13.63	20.66	14.12	17.64	25.90
90	22.42	19.82	0.3590	12.37	27.18	9.127	0.4108	16.16
DEG	LUMINOUS INTENSITY:cd							

ZONAL LUMEN SUMMARY

°	Φ zone	Φ total	% lum, lamp
0-5	10.04	10.04	0.44,0.44
5-10	29.73	39.77	1.74,1.74
10-15	48.24	88.00	3.85,3.85
15-20	64.87	152.9	6.69,6.69
20-25	79.05	231.9	10.2,10.2
25-30	90.29	322.2	14.1,14.1
30-35	98.31	420.5	18.4,18.4
35-40	102.9	523.5	22.9,22.9
40-45	104.0	627.5	27.5,27.5
45-50	101.5	728.9	31.9,31.9
50-55	95.79	824.7	36.1,36.1
55-60	87.01	911.7	39.9,39.9
60-65	75.41	987.1	43.2,43.2
65-70	61.41	1049	45.9,45.9
70-75	46.02	1095	47.9,47.9
75-80	30.19	1125	49.2,49.2
80-85	16.52	1141	50.50
85-90	7.953	1149	50.3,50.3
UNIT: lm			

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