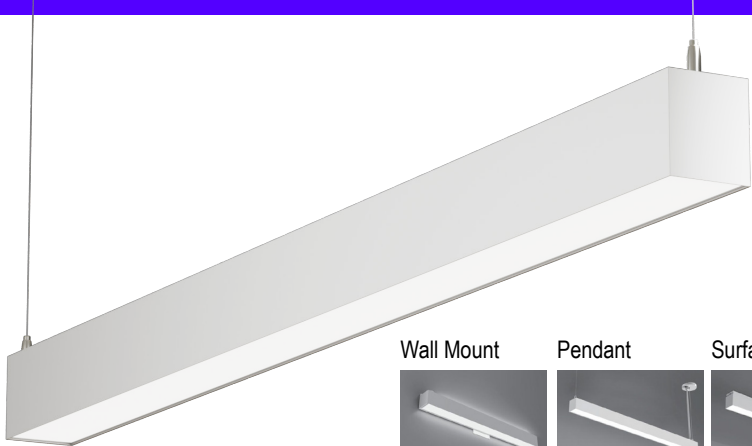


VEZZA

Pendant, Surface, Wall Mount, Recessed



DESCRIPTION

Veza embodies a deliberate, low-glare control system, featuring dual-level optical control for exceptional visual comfort through direct and indirect lighting distributions. Equipped with a built-in programmer, it offers top-notch energy efficiency and a seamless user experience.

APPLICATION

Veza provides unmatched versatility with available lengths of 2', 3', 4', 6', and 8', along with support for continuous runs. Its independently controllable direct distribution options make it ideal for a variety of indoor spaces, such as offices, retail environments, lobbies, conference rooms, and other modern settings. This fixture is engineered to deliver superior performance while enhancing any atmosphere.

LENGTHS

Available in 2', 3', 4', 6', 8' length. Additional fixture lengths are available please consult factory.

FEATURES

- H-shaped extruded aluminum with a 2.75" aperture, delivering sleek linear direct lighting.
- Versatile configurations: Available as individual units or seamless continuous runs.
- Flexible mounting options: Supports Pendant, Surface, Wall Mount, and Recessed installations.
- Soft, uniform illumination: Perfect for architectural lighting in commercial, hospitality, and residential interiors.

OPTICS

Available with 8 options to achieve ideal light control.

CONSTRUCTION

Extruded from 6063 aluminum.

ELECTRICAL

Standard 0-10V driver which continuous dimming driver that's compatible with many dimming driver. Lumen Maintenance is L90> 61,000+ hours

CONTROLS & SENSORS

Equipped standard with a 0-10V continuous dimming driver. Compatible with most standard dimming devices. Additional control types are available (DALI & Lutron) at an additional cost

FINISH

Powder coated white, black or silver are standard. Custom RAL colors Available.

MOUNTING

Available mounting options include pendant, surface, wall mount, and recessed.

WEIGHT

- Approximately 1.4 lbs per ft, Weight may vary depending on mounting and additional options selected

*IES Files available upon request or visit vivid-forms.com

ORDERING INFORMATION

Series	Length/Output	Voltage	Color temperature	Dimming	Lens	Finish	Installation Mode	Option	Mounting Accessories

Series	Length/Output	Voltage	Color temperature	Dimming	Lens	Finish	Installation Mode
VZ Veza	22 - 2ft/20W 33 - 3ft/30W 44 - 4ft/40W 66 - 6ft/60W 88 - 8ft/80W	U - 120-277V HV - 120-347V	3CCTA - 30K/35K/40K 3CCTB - 30K/40K/50K RGB - RGB RGBW - RGBW D - Tunable White	DM - 0-10V Dimming DM1% - 1% Dimming BM - BubblyNet BT Mesh DA - Dali X - None	DF - Diffuser, Standard BVB - Batwing Film for down PCL - Louver PAL - Parabolic Grill PCR - Hex louver WAL - Asymmetric lens GLL - Glo-lens PPC - Prismatic PC Diffuser BVF - UGR < 22 Film	WH - White BK - Black SA - Silver CC - Custom Color	SP - Suspended air craft cable SC - Suspended Canopy and aircraft cable SM - Surface Mount WM - Wall Mount RT - T-Bar Recessed RS - Spring clip Recessed

Option	Mounting Accessories
EM - Emergency Backup MS - Microwave Sensor PIR - PIR Sensor BM - Mesh Control PIR Sensor X - None	STA - Aircraft Rope, A type STB - Aircraft Rope, B type STC - Aircraft Rope, C type STD - Aircraft Rope, D type SDS - Drywall Pendant mount SCS - Drop ceiling Pendant mount NPT - NPT Stem Pendant WMB - Wall Mount, B type WMC - Wall Mount, C type RMC - Clips Recessed Mount RMT - H2.14" A-Type Recessed RMS - H1.48" B-type Recessed RML - H3.34" C-type Recessed RMD - H2.6" D-Type Recessed RMM - Mud-in Trimless Recessed Mount SMA - Surface Mount, A type SMB - Surface Mount, B type RMG - Frame Type Recessed

ACCESSORIES

Accessories

ordered separately

Accessories Option

- LBKB - Link Bracket with Hook
- 73AC-5C - 7' 5-Core 300V Cable
- 76AC-5C - 7' 5-Core 600V Cable
- 73AC-6C - 7' 6-Core 300V Cable
- 76AC-6C - 7' 6-Core 600V Cable
- LBK - Internal Linkable Cable Kits
- CBM - Wireless Control Box
- CAC - Convert Cable
- AK - Acoustic Kits
- MAC - Multi-Directional Power Harness

CONNECTOR ACCESSORIES

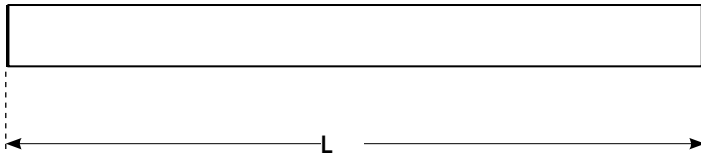
Pattern Option

ordered separately

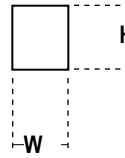
Pattern Option

- TMS - T Corner Connector
- LMS - L Corner Connector
- XMS - X Corner Connector
- DLLS - L (Shape Connector, Lit-Pattern)
- DYLS - Y (Shape Connector, Lit-Pattern)
- DCLS - 120° (L Shape Connector, Lit-Pattern)
- DXLS - X (Shape Connector, Lit-Pattern)
- DTLS - T (Shape Connector, Lit-Pattern)
- LMS - L (Shape Connector, Non Lit-pattern)
- TMSA - T (Shape connector, Non Lit-pattern)
- XMSB - X (Shape Connector, Non Lit-pattern)
- ZMSC - Z (Shape Connector, Non Lit-pattern)
- 2MS - (2 Heads x 60°, Connector)
- 3MS - (3 Heads x 60°, Connector)
- 4MS - (4 Heads x 60°, Connector)
- 5MS - (5 Heads x 60°, Connector)
- 6MS - (6 Heads x 60°, Connector)

DIMENSION



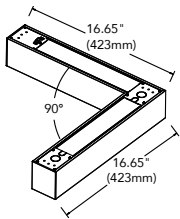
Side profile



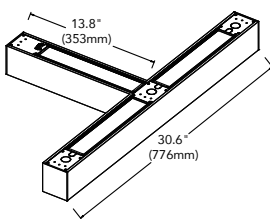
Front

Size	L=Length	W=Width	H=Height
2'	23.85"	2.75"	3.15"
3'	35.67"		
4'	47.48"		
6'	71.10"		
8'	94.72"		

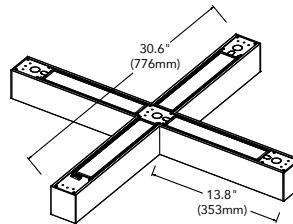
PATTERN DIMENSION



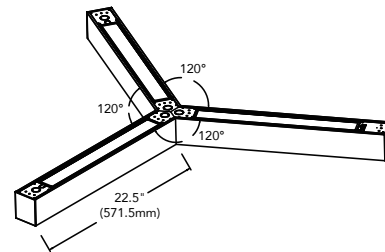
L Pattern



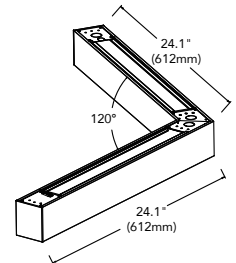
T Pattern



X Pattern

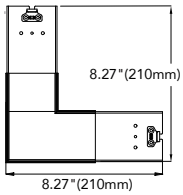


Y Pattern

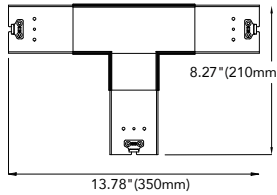


120° Pattern

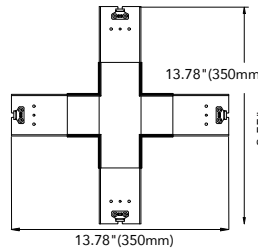
LIT-PATTERN DIMENSION



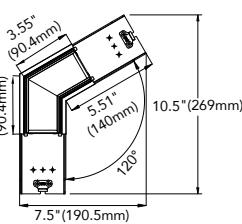
LLS (L-Shape)



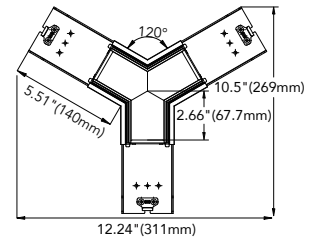
TLS (T-Shape)



XLS (X-Shape)

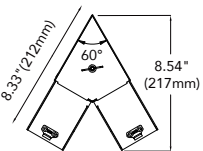


CLS (120°Shape)

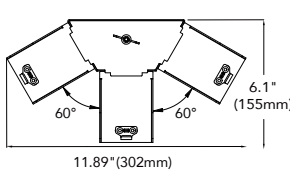


YLS (Y-Shape)

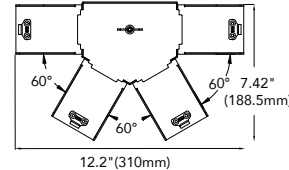
Non LIT-PATTERN CONNECTORS DIMENSION



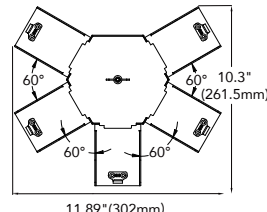
2MS (2 Head x 60°)



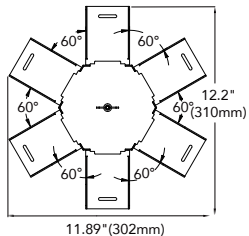
3MS (3 Head x 60°)



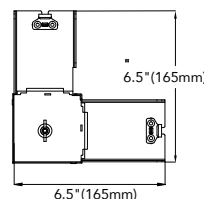
4MS (4 Head x 60°)



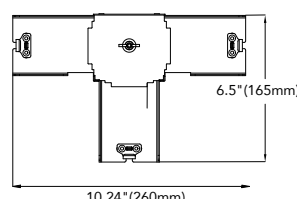
5MS (5 Head x 60°)



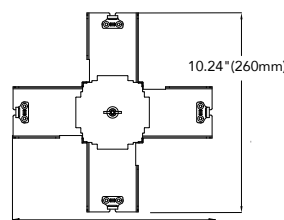
6MS (6 Head x 60°)



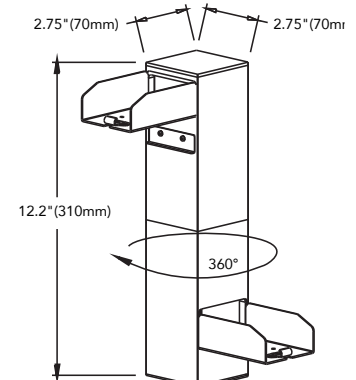
LMS (L-Shape)



TMS (T-Shape)

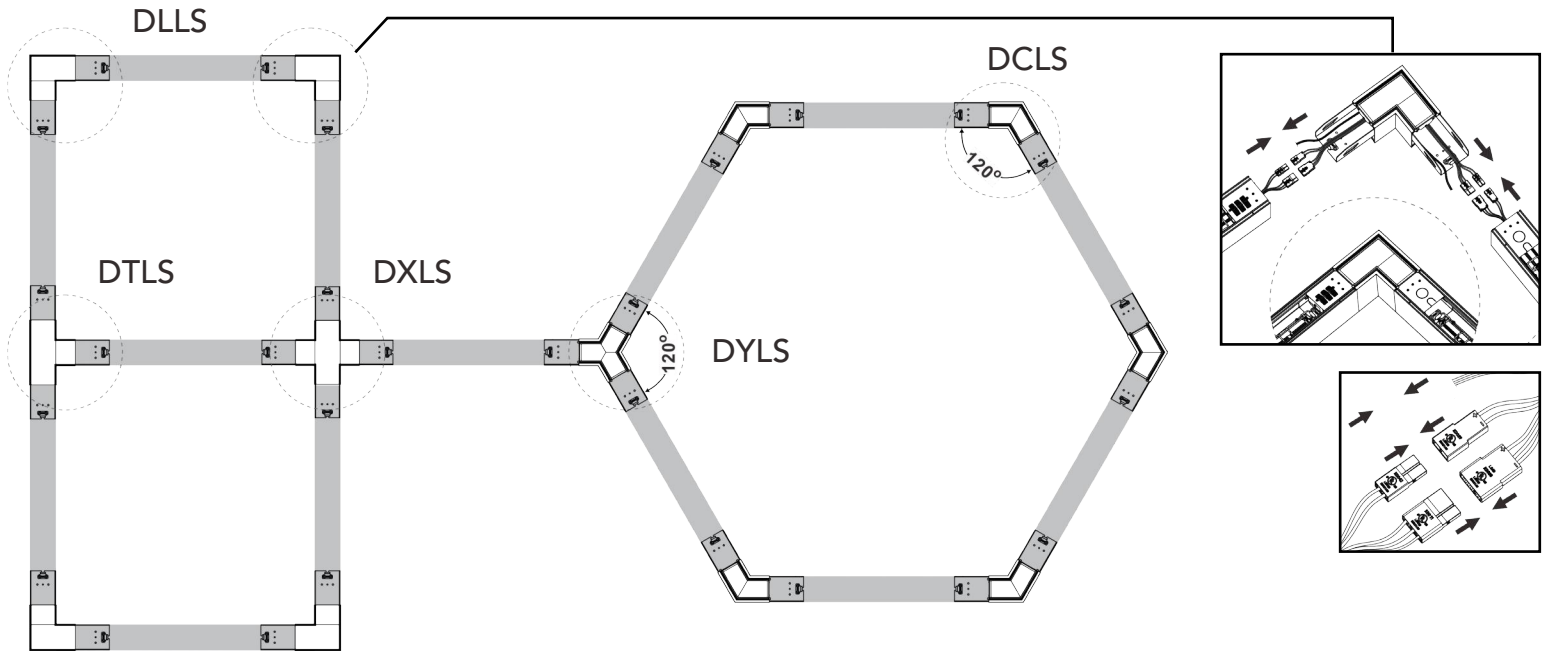


XMS (X-Shape)



ZMS (Z-Shape)

EXAMPLE FOR LIT-PATTERN

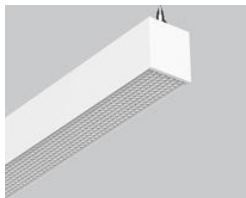


PERFORMANCE DATA

Length	Wattage	Lumen	Lumen Per Watt	CCT Select	Voltage	Dimmable	CRI
2'	20W	2300lm	115lm/W	30K-35K-40K	AC120-347V	0-10V	80
3'	30W	3450lm	115lm/W	30K-35K-40K	AC120-347V	0-10V	80
4'	40W	4600lm	115lm/W	30K-35K-40K	AC120-347V	0-10V	80
6'	60W	6900lm	115lm/W	30K-35K-40K	AC120-347V	0-10V	80
8'	80W	9200lm	115lm/W	30K-35K-40K	AC120-347V	0-10V	80

Remark: CRI 90 or 130lm/W are available,
Standard Color Tolerance: ≤ 5SDCM (Single CCT) , ≤ 7SDCM (Mixed CCT); ≤ 3SDCM or ≤ 5SDCM, are available

LENS



Hex louver



PC Louver



Parabolic Grill UGR<19



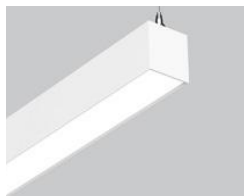
Glo-Lens



Asymmetric



Batwing



PC Spotless Diffuser

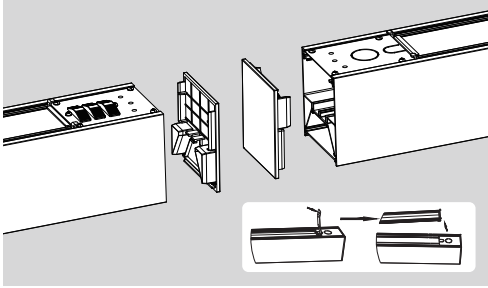


Prismatic PC Diffuser

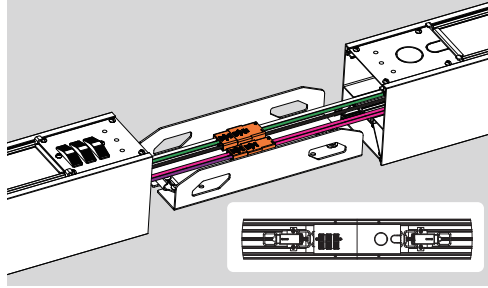


PC continuous run lens

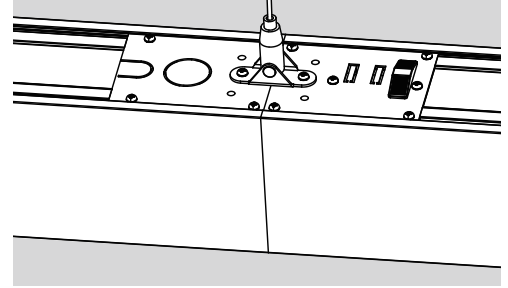
QUICK LINKABLE FUNCTION



Step 1. Remove the end caps and open the upper metal cover with tool.

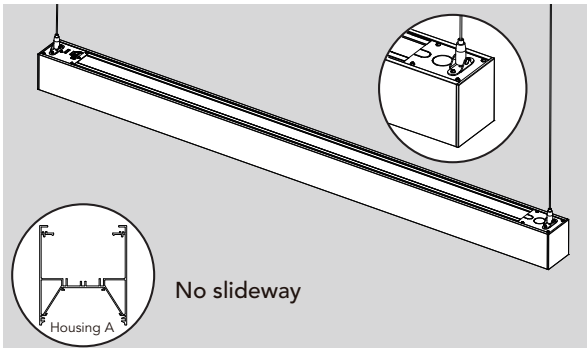


Step 2. Insert splicing bracket, Connect wiring via male/female quick connects, Slide lamp together, and fasten bracket with included buckles.

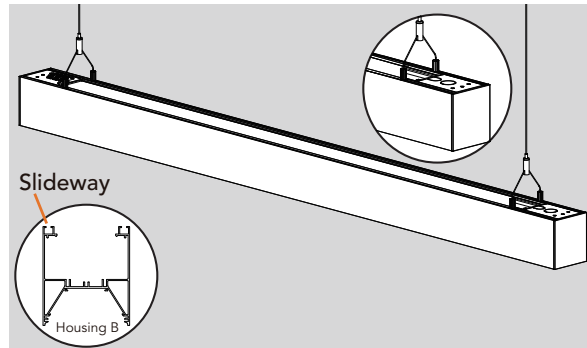


Step 3. Screw on aircraft cable (Fixed aircraft cable bridged across the fixture seam is recommended)

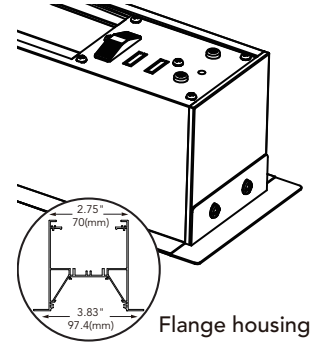
HOUSING TYPE



Housing A. Work with fixed aircraft cable STA & STB

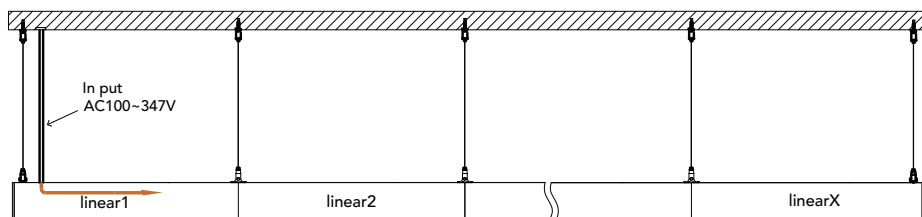


Housing B. New design, slideway with adjustable position aircraft STC & STD



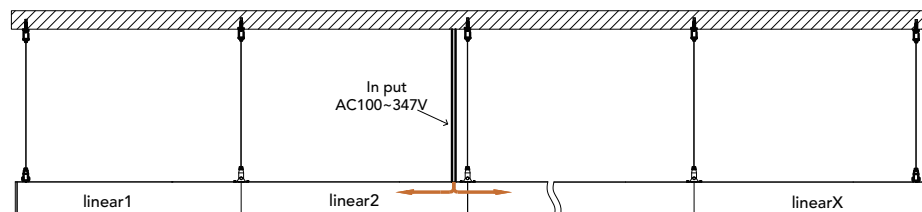
Housing C. Housing C-Recessed housing with flange No Slideway, Recessed only

SINGLE DIRECTION



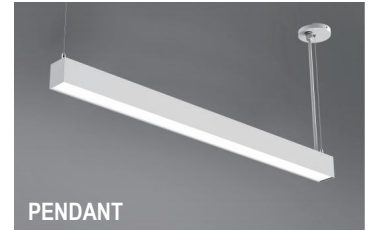
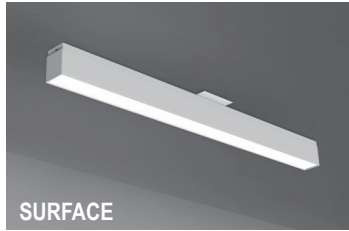
Max number after interconnection 2ft= 7 units 4ft=7 units 8ft=4 units
Total connected load is <420W at 120V & <960W at 277V & <1200W at 347V

MULTI-DIRECTION

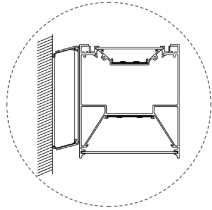


LBKB(Link Bracket with Hook)
Max number after interconnection 2ft= 7 units 4ft=7 units 8ft=4 units
Total connected load is <420W at 120V & <960W at 277V & <1200W at 347V

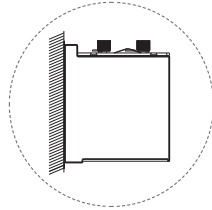
MOUNTING OPTIONS



WALL MOUNT OPTIONS

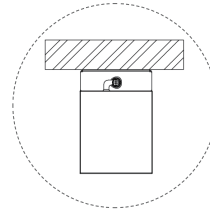


1.1 WMB
Wall Mount Kits B-Type

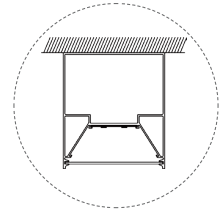


1.2 WMC
Wall Mount Kits C-Type

SURFACE OPTIONS

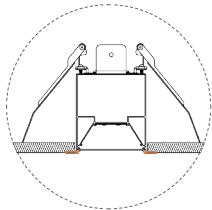


2.1 SMA
Surface mount Kits A-Type

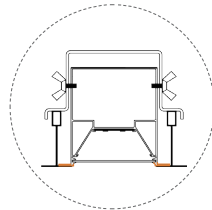


2.2 SMB
Surface mount kits B-Type

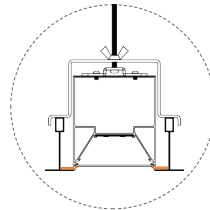
RECESSED OPTIONS



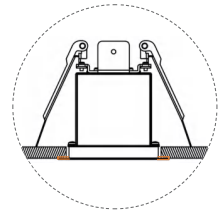
3.1 RMC
Recessed Mount Spring
clips for Housing C



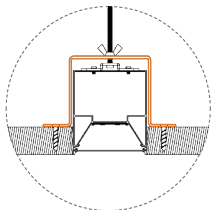
3.2 RMT
A type/T-Grid Recessed
Mount Kits for Housing C



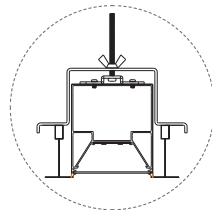
3.3 RMS
B type/T-Grid Recessed
mount Kits for Housing C



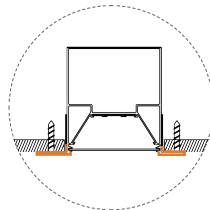
3.4 RMG
Frame type Recessed
Mount Kits



3.5 RML
C-type/Flangeless
Recessed Mount

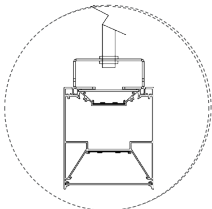


3.6 RMD
D-type/T-grid Flangeless
Recessed Mount

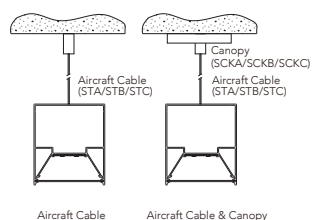


3.7 RMM
Mud-in trimless Recessed
Mount

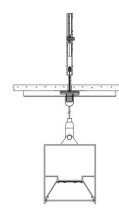
PENDANT OPTIONS



4.1 NPT Stem
Suspension



4.2 Dry ceiling
Suspension

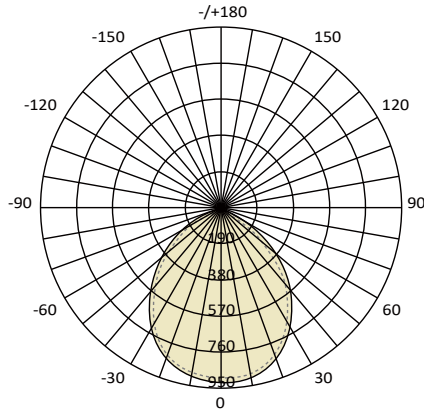


4.3 Drop ceiling
Suspension

PHOTOMETRICS

Lens	Lumen output	Above are subject to 4000K, white housing . All efficacy is +5% base on diferent CCT and lighting distributions. For other CCT, housing color etc. please check the IES file to gain the accurate data
PC Diffuser	1250LM/ft, 10 W/ft	

Echo Linear/2'/20W/RA80/4000K/White/Beam angle 110° Down 100%



Average Beam Angle (50%) : 109.8°

Lumen/ft:1252.39lm/ft
Total Lumens:2504.78 lm(for 2ft)
Input Watts: 19.7W
Efficacy:127.15lm/W

Zonal Flux Diagram

Y	C0	C45	C90	C135	C180
5	896.1	896.6	900.2	904.8	904.4
10	877.0	879.9	885.8	896.1	894.8
15	850.4	854.0	864.0	878.0	876.7
20	817.0	820.9	834.1	852.1	850.1
25	776.4	782.4	799.7	818.1	815.1
30	729.5	733.7	755.2	777.1	774.7
35	676.3	683.2	704.5	729.0	726.5
40	618.2	625.5	648.0	675.7	672.6
45	552.8	563.0	586.4	616.4	613.5
50	483.9	495.5	521.2	553.1	547.6
55	412.6	424.9	451.7	484.5	478.1
60	339.0	351.1	380.0	413.3	405.6
65	264.6	276.4	306.9	339.7	331.4
70	191.0	201.9	234.0	264.3	255.9
75	120.7	130.6	162.7	190.1	182.0
80	54.59	63.83	94.49	118.9	110.2
85	4.645	9.891	34.56	54.55	44.57
90	0.1436	0.1596	0.1260	4.057	3.511
DEG	LUMINOUS INTENSITY:cd				

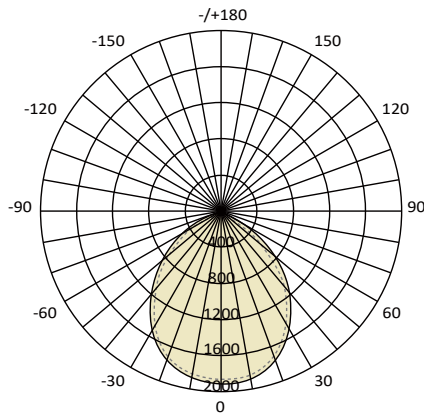
Zonal Lumens

Y	Φ Zone	Φ Total
0-5	21.57	21.57
5-10	63.90	85.47
10-15	103.9	189.3
15-20	140.0	329.3
20-25	171.1	500.4
25-30	196.1	696.5
30-35	214.4	910.9
35-40	225.2	1136
40-45	228.4	1365
45-50	223.7	1588
50-55	211.4	1800
55-60	192.0	1992
60-65	166.5	2158
65-70	136.0	2294
70-75	102.0	2396
75-80	66.78	2463
80-85	32.75	2496
85-90	7.464	2503

Zonal Lumens

G(DEG)	C0/180	C90/270
85	2128	15880
80	12554	21794
75	18615	25179
70	22302	27404
65	25006	29083
60	27075	30440
55	28726	31543
50	30063	32476
45	31220	33218

Echo Linear/4'/40W/RA80/4000K/White/Beam angle 110° Down 100%



Average Beam Angle (50%) : 110.0°

Lumen/ft:1318.56lm/ft
Total Lumens:5274.29 lm(for 4ft)
Input Watts: 41.8W
Efficacy:126.18lm/W

Zonal Flux Diagram

Y	C0	C45	C90	C135	C180
5	1867	1876	1889	1900	1897
10	1823	1841	1868	1889	1882
15	1763	1790	1829	1859	1849
20	1687	1721	1774	1812	1798
25	1597	1638	1701	1747	1730
30	1494	1541	1612	1665	1647
35	1380	1431	1509	1570	1549
40	1252	1309	1393	1460	1441
45	1112	1175	1268	1340	1322
50	966.6	1032	1128	1210	1184
55	816.5	883.5	984.9	1067	1041
60	662.2	728.0	834.2	917.0	891.5
65	505.2	571.6	680.5	763.2	738.1
70	354.3	415.2	525.3	605.0	582.2
75	210.6	266.8	373.3	446.6	428.1
80	77.19	128.1	227.2	294.9	277.9
85	6.719	20.38	91.42	154.8	137.4
90	0.3234	0.2856	0.2692	30.08	19.31
DEG	LUMINOUS INTENSITY:cd				

Zonal Lumens

Y	Φ Zone	Φ Total
0-5	45.11	45.11
5-10	133.7	178.8
10-15	217.3	396.1
15-20	293.0	689.1
20-25	358.2	1047
25-30	410.7	1458
30-35	448.9	1907
35-40	471.8	2379
40-45	478.5	2857
45-50	468.8	3326
50-55	443.4	3769
55-60	403.7	4173
60-65	351.1	4524
65-70	287.8	4812
70-75	217.5	5030
75-80	144.4	5174
80-85	74.18	5248
85-90	21.81	5270

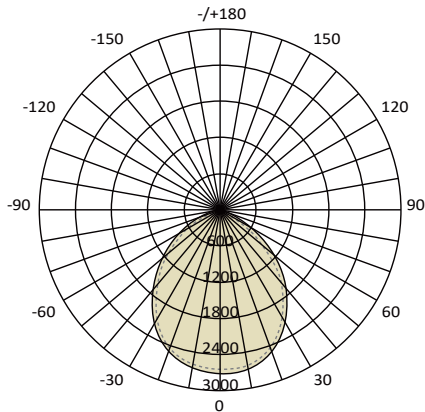
Zonal Lumens

G(DEG)	C0/180	C90/270
85	2567	34997
80	14801	43655
75	27098	48117
70	34490	51241
65	39807	53718
60	44101	55662
55	47399	57288
50	50071	58556
45	52376	59808

PHOTOMETRICS

Lens	Lumen output	Above are subject to 4000K, white housing . All efficacy is +5% base on diferent CCT and lighting distributions. For other CCT, housing color etc. please check the IES file to gain the accurate data
PC Diffuser	1250LM/ft, 10 W/ft	

Echo Linear/6'/60W/RA80/4000K/White/Beam angle 110° Down 100%



Average Beam Angle (50%) : 108.5°

Lumen/ft:1878 .66lm/ft
Total Lumens:7514.65 lm(for 6ft)
Input Watts: 59.2W
Efficacy:126.94lm/W

Zonal Flux Diagram

Y	C0	C45	C90	C135	C180
10	2706	2704	2684	2675	2642
20	2566	2569	2536	2509	2449
30	2330	2339	2292	2253	2169
40	2014	2030	1975	1925	1821
50	1630	1663	1603	1546	1410
60	1207	1248	1194	1121	976.0
70	766.2	810.9	769.0	687.5	543.6
80	342.6	386.9	361.8	273.2	135.1
90	17.17	19.75	12.33	6.688	1.854
DEG	LUMINOUS INTENSITY:cd				

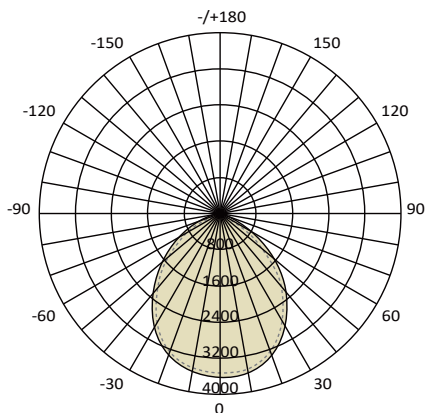
Zonal Lumens

Y	Φ Zone	Φ Total
0-10	258.0	258.0
10-20	735.0	992.9
20-30	1103	2096
30-40	1315	3411
40-50	1347	4758
50-60	1199	5956
60-70	900.1	6856
70-80	510.5	7367
80-90	124.2	7491

Zonal Lumens

G(DEG)	C0/180	C90/270
85	9919	11673
80	11742	12402
75	12705	12970
70	13334	13383
65	13885	13814
60	14365	14216
55	14761	14551
50	15098	14847
45	15426	15118

Echo Linear/8'/80W/RA80/4000K/White/Beam angle 110° Down 100%



Average Beam Angle (50%) : 108.5°

Lumen/ft:2473 .18lm/ft
Total Lumens:9892.73 lm(for 8ft)
Input Watts: 78.2W
Efficacy:126.50lm/W

Zonal Flux Diagram

Y	C0	C45	C90	C135	C180
10	3562	3565	3537	3521	3476
20	3383	3385	3342	3304	3222
30	3068	3081	3022	2964	2852
40	2654	2673	2606	2532	2391
50	2148	2189	2110	2034	1853
60	1589	1643	1573	1474	1282
70	1007	1070	1011	904.7	714.0
80	452.4	512.1	479.1	363.2	177.3
90	22.47	26.29	15.91	8.692	2.478
DEG	LUMINOUS INTENSITY:cd				

Zonal Lumens

Y	Φ Zone	Φ Total
0-10	339.9	339.9
10-20	968.5	1308
20-30	1454	2762
30-40	1732	4494
40-50	1773	6266
50-60	1577	7844
60-70	1184	9028
70-80	671.8	9700
80-90	164.3	9864

Zonal Lumens

G(DEG)	C0/180	C90/270
85	12894	15625
80	15506	16424
75	16707	17022
70	17528	17590
65	18236	18168
60	18912	18724
55	19426	19163
50	19888	19537
45	20309	19914