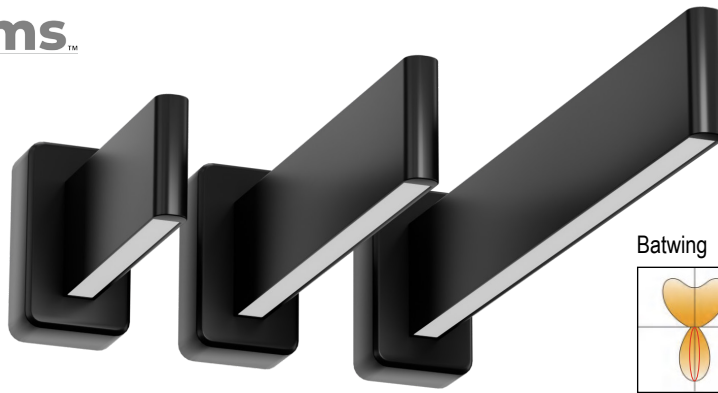
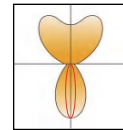


SETO

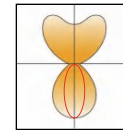
Wall Mount



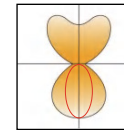
Batwing



35° X 90°



55° X 90°



70° X 90°

DESCRIPTION

The Seto Series Linear Luminaire is an ultra-slim, commercial-grade wall-mounted fixture designed with advanced LED optical technology to deliver outstanding performance. Its precision optics ensure superior light distribution, providing exceptional cutoff and visual comfort. The wide batwing upper light distribution enhances ceiling uniformity and creates a well-lit, balanced environment. Featuring a distinctive design, the fixture showcases a clear transition zone between its frame and light-emitting section, giving the impression of light floating in mid-air. Its sleek profile seamlessly complements a variety of spaces. Available in lengths of 1 ft, 1.5 ft, and 2 ft.

APPLICATION

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 1 ft, 1.5 ft, and 2 ft lengths. Additional lengths can be provided upon request, please consult the factory.

FEATURES

- Standard 3 CCT Selectable options, 3000K/ 3500K/ 4000K
- 0-10V Dimming provided as standard.
- Extruded aluminum housing
- Ultra-slim (0.9"), discrete perimeter mounted luminaire.

OPTICS

Downlight optics are available in 35°, 55°, and 70° options, complemented by a 90° upright batwing optic.

CONSTRUCTION

Extruded aluminum housing.

FINISH

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

MOUNTING

Wall mount.

WEIGHT

Approximately 0.4 lbs per ft.

Warranty

5 year warranty standard, Optional 10 year warranty available upon request.

LISTINGS/COMPLIANCE

- ETL - Listed for damp location.
- Tested to IESNA LM-79 and LM-80E

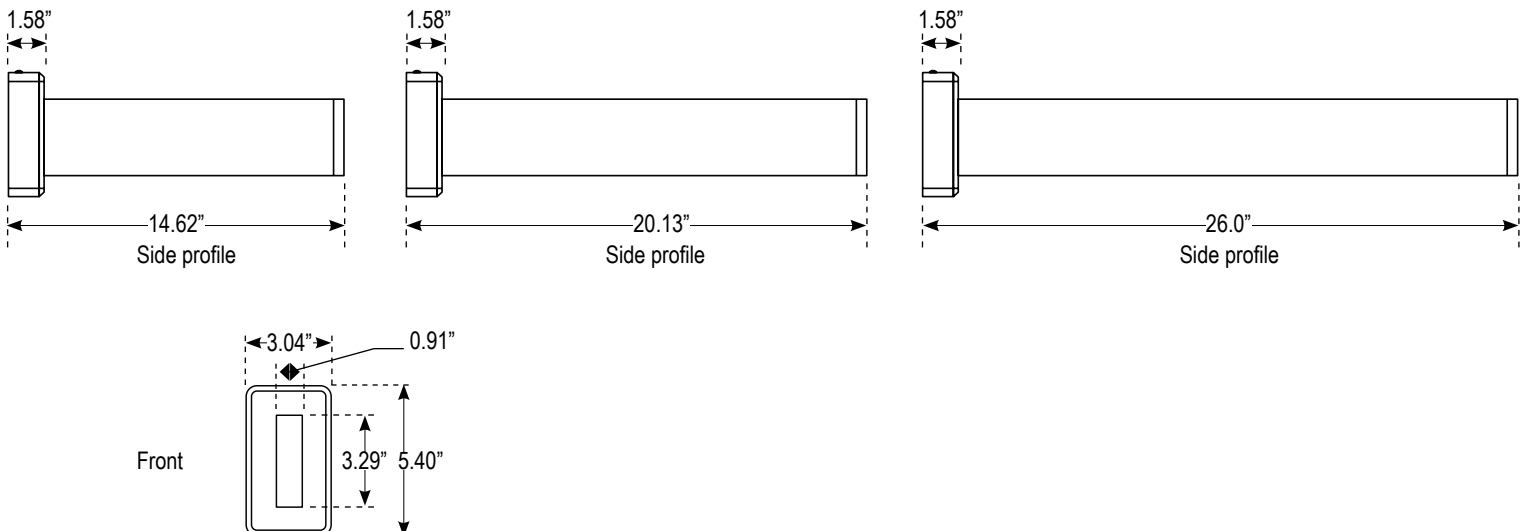
*IES Files available upon request or visit vivid-forms.com

ORDERING INFORMATION

Series	Length/Output	Voltage	Color temperature	Optics	Dimming	Finish

Series	Length/Selectable Output	Voltage	Color temperature	Optics	Dimming	Finish
SE SETO	10 - 1ft, 7.5W/10W/15W 15 - 1.5ft, 11W/16.5W/22W 20 - 2ft, 20W/25W/30W	UNV - 120-277V	3CCTA - 30K/35K/40K RGB - RGB RGBW - RGBW D - Tunable White	35 - 35° Downlight, 90° Batwing 55 - 55° Downlight, 90° Batwing 70 - 70° Downlight, 90° Batwing	D - 0-10V Dimming D1 - 1% Dimming	WH - White BK - Black SA - Silver CC - Custom Color

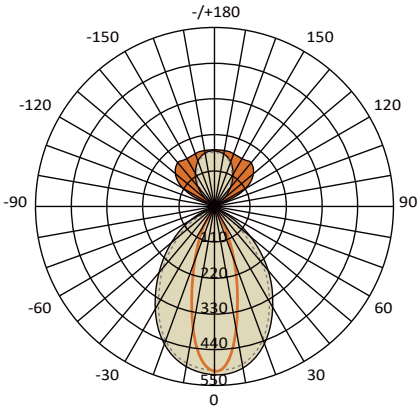
DIMENSION



PHOTOMETRICS

Lens	Lumen output	Above are subject to 3000K, 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
Up & Down PMMA Lens	1500LM/ft, 15 W/ft	

SE-10-HV-3CCTA-35
SETO-1ft, 15W-120-347V-3500K-
35° Downlight, 90° Batwing



Average Beam Angle (50%) : 47.4°

Total Lumens:1484.02 lm(1ft)
Input Watts: 15.1W
Efficacy:98.41lm/W

Zonal Flux Diagram

Y	C0	C45	C90	C135	C180
10	477.2	489.8	504.9	501.4	481.8
20	363.4	410.9	463.1	435.9	370.9
30	217.5	286.3	394.4	322.6	228.3
40	111.7	172.9	306.8	207.6	123.0
50	33.80	92.36	216.0	119.3	51.90
60	9.857	28.51	131.5	64.37	16.86
70	2.254	5.667	66.30	19.97	3.997
80	1.379	1.881	20.52	2.802	1.805
90	1.079	1.581	0.1724	1.739	1.271
DEG	LUMINOUS INTENSITY:cd				

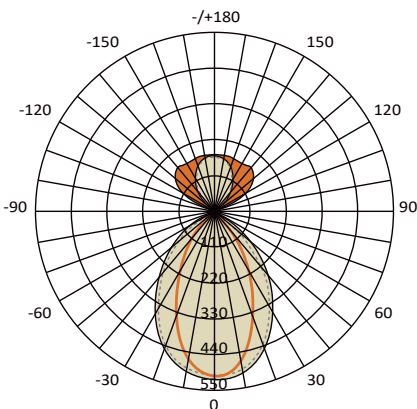
Zonal Lumens

Y	Φ Zone	Φ Total
0-10	48.04	48.04
10-20	127.6	175.6
20-30	162.9	338.5
30-40	151.2	489.6
40-50	115.0	604.7
50-60	71.14	675.8
60-70	33.94	709.7
70-80	11.22	721.0
80-90	2.469	723.4

Luminance cd.lm 21

G(DEG)	C0/180	C90/270
85	135	594
80	79	1182
75	70	1580
70	66	1939
65	94	2269
60	197	2629
55	302	2991
50	526	3360
45	947	3697

SE-10-HV-3CCTA-55
SETO-1ft, 15W-120-347V-3500K-
55° Downlight, 90° Batwing



Average Beam Angle (50%) : 71.0°

Total Lumens:1136.06lm(1ft)
Input Watts: 15.1W
Efficacy:98.41lm/W

Zonal Flux Diagram

Y	C0	C45	C90	C135	C180
10	477.2	489.8	504.9	501.4	481.8
20	363.4	410.9	463.1	435.9	370.9
30	217.5	286.3	394.4	322.6	228.3
40	111.7	172.9	306.8	207.6	123.0
50	33.80	92.36	216.0	119.3	51.90
60	9.857	28.51	131.5	64.37	16.86
70	2.254	5.667	66.30	19.97	3.997
80	1.379	1.881	20.52	2.802	1.805
90	1.079	1.581	0.1724	1.739	1.271
DEG	LUMINOUS INTENSITY:cd				

Zonal Lumens

Y	Φ Zone	Φ Total
0-10	48.04	48.04
10-20	127.6	175.6
20-30	162.9	338.5
30-40	151.2	489.6
40-50	115.0	604.7
50-60	71.14	675.8
60-70	33.94	709.7
70-80	11.22	721.0
80-90	2.469	723.4

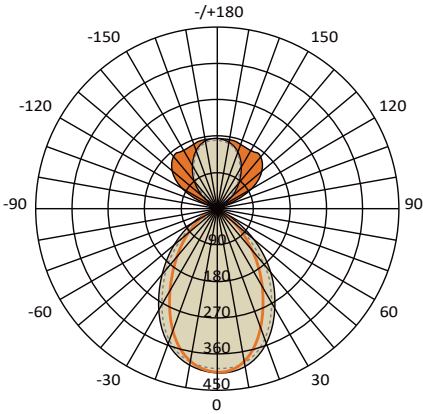
Luminance cd.lm 21

G(DEG)	C0/180	C90/270
85	135	594
80	79	1182
75	70	1580
70	66	1939
65	94	2269
60	197	2629
55	302	2991
50	526	3360
45	947	3697

PHOTOMETRICS

Lens	Lumen output	Above are subject to 3000K, 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
Up & Down PMMA Lens	1500LM/ft, 15 W/ft	

SE-10-HV-3CCTA-70
 SETO-1ft, 15W-120-347V-3500K-
 70° Downlight, 90° Batwing



Average Beam Angle (50%) : 81.9°

Total Lumens:1090.89 lm(1ft)
Input Watts: 11.0W
Efficacy:98.86lm/W

Zonal Flux Diagram

Y	C0	C45	C90	C135	C180
10	400.0	400.7	396.9	391.0	381.3
20	365.8	372.1	367.4	351.3	317.4
30	295.9	320.6	319.4	279.8	221.0
40	210.5	245.7	257.3	193.2	89.23
50	64.80	167.5	185.4	99.57	24.94
60	18.45	62.99	116.1	28.21	10.21
70	6.461	15.78	59.41	9.863	2.239
80	2.019	2.441	18.24	2.295	1.271
90	1.304	1.756	0.0879	1.804	1.079
DEG	LUMINOUS INTENSITY:cd				

Zonal Lumens

Y	Φ Zone	Φ Total
0-10	38.01	38.01
10-20	105.4	143.4
20-30	147.1	290.5
30-40	152.4	443.0
40-50	121.6	564.5
50-60	70.45	635.0
60-70	31.20	666.2
70-80	10.87	677.1
80-90	2.347	679.4

Luminance cd.lm 21

G(DEG)	C0/180	C90/270
85	170	506
80	116	1050
75	94	1418
70	189	1737
65	277	2037
60	369	2323
55	550	2600
50	1008	2884
45	1895	3150