

NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
14000	13440	102 W
12000	12382	92 W
8000	9184	70 W
6000	6986	46 W

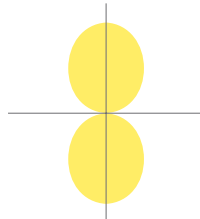
Based on 4000K, 90+ CRI. Actual wattage may vary +/- 5%

FEATURES

Architectural LED Suspended Linear combines a slim profile with the ultimate in flexibility and creativity, with continuous, uniform and glare-free illumination. Available in many combinations of direct and indirect, with high lumen outputs. Available in single pendant or continuous mounting for a seamless connection from luminaire to luminaire, with adjustable mounting heights and spacings. Create a long-lasting impression with unique designs that complement corporate offices, educational, healthcare, commercial, and retail spaces.

LUMENS	6000, 8000, 12000, 14000
CCT & DYNAMIC PLATFORMS	27K, 30K, 35K, 40K, 50K, Tunable White, Dims to Warm, RGB + White
CRI	85+, 90+
COLOR QUALITY	3 Step MacAdam Ellipse
LENGTHS	4', 8' and Continuous
DISTRIBUTION PATTERNS	70U30D (70% up, 30% down), 60U40D (60% up, 40% down), and 50U50D (50% up, 50% down)
MOUNTING	Suspended
FINISH	WH (White), BK (Black), SI (Silver), Custom RAL
DIMMING & CONTROLS	0-10V Flicker Free 1% Dimming Standard (DIM10), LUTH, LUTFTB, LUT2W, DIMST, ELDO10.1, ELDO10MX.1, DALI.1
EMERGENCY	10W - Up to 1000L Output (Bodine BSL310) 20W - Up to 2000L Output P20W (Bodine BSL20)
LIFETIME	L70 at 50,000 hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21

DISTRIBUTION : STANDARD
Candlepower Distribution (Candelas)



8-ASI5-LED-6000L-DIM10-MVOLT-40K-6040

INPUT WATTS: **46.2**

LUMENS: **6986**

CRI: **85**

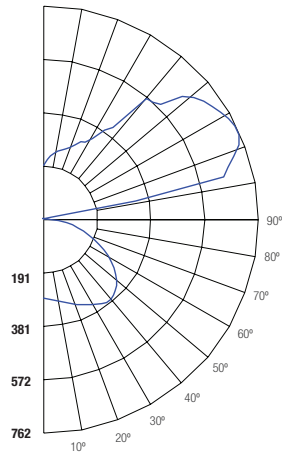
EFFICACY: **151**

CCT: **4000K**

TEST NO.: **EL011953**

SPACING CRITERIA: **N.A.**

Candle Power Distribution (Candelas)



Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	106.41	N.A.	3.00
0-30	244.12	N.A.	7.00
0-40	438.74	N.A.	12.60
0-60	919.25	N.A.	26.30
0-80	1267.78	N.A.	36.30
0-90	1329.71	N.A.	38.10

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	993	1287	1642
55	1036	1403	1803
65	1049	1455	1882
75	1026	1480	2013
85	1027	1823	2683

Lumens Per Zone

Zone	Lumens
0-10	26.18
10-20	80.23
20-30	137.72
30-40	194.62
40-50	236.56
50-60	243.95
60-70	207.50
70-80	141.03
80-90	61.94

Candela Tabulation

0	0
0	271.424
5	263.286
15	262.465
25	258.984
35	249.176
45	228.482
55	193.406
65	144.255
75	86.391
85	29.128
90	4.890

Coefficients of Utilization - Zonal Cavity Method

Effective Floor Cavity Reflectance 0.20

	RC	80%				70%				50%				30%				10%				0%
	RW	70%	50%	30%	10%	70%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	0%			
ROOM CAVITY RATIO	0	104	104	104	104	95	95	95	95	77	77	77	60	60	60	45	45	45	38			
	1	94	89	85	82	85	81	78	74	66	63	61	51	50	48	38	37	36	30			
	2	85	77	71	65	77	70	65	60	57	53	49	44	41	39	33	31	29	24			
	3	77	67	60	53	69	61	54	49	49	44	40	38	35	32	28	26	24	19			
	4	70	59	51	44	63	54	46	41	43	38	34	34	30	27	25	22	20	16			
	5	64	52	44	38	58	47	40	35	38	33	29	30	26	23	22	19	17	13			
	6	59	46	38	32	53	42	35	30	34	29	24	27	23	20	20	17	15	11			
	7	54	42	33	28	49	38	31	26	31	25	21	24	20	17	18	15	13	10			
	8	50	37	30	24	45	34	27	22	28	22	19	22	18	15	16	13	11	9			
	9	46	34	26	21	42	31	24	20	25	20	16	20	16	13	15	12	10	8			
	10	43	31	24	19	39	28	22	17	23	18	15	18	14	12	14	11	9	7			

RC - Ceiling Cavity Reflectance

RW - Wall Reflectance

8-ASI5-LED-6000L-DIM10-MVOLT-40K-8020

INPUT WATTS: **46.2**

LUMENS: **7436**

CRI: **85**

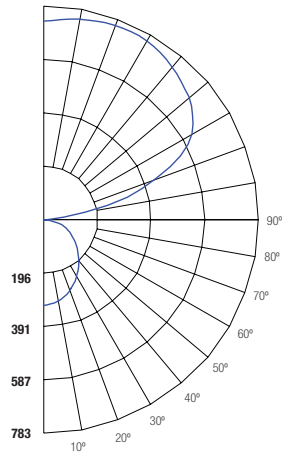
EFFICACY: **152**

CCT: **4000K**

TEST NO.: **EL1117123**

SPACING CRITERIA: **N.A.**

Candle Power Distribution (Candelas)



Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	110.63	N.A.	3.20
0-30	221.42	N.A.	6.30
0-40	338.57	N.A.	9.60
0-60	527.39	N.A.	15.00
0-80	627.79	N.A.	17.90
0-90	640.03	N.A.	18.20

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	440	552	816
55	379	431	785
65	332	386	798
75	293	364	862
85	237	370	596

Lumens Per Zone

Zone	Lumens
0-10	29.91
10-20	80.72
20-30	110.80
30-40	117.14
40-50	104.25
50-60	94.57
60-70	62.22
70-80	38.18
80-90	12.24

Candela Tabulation

0	0
0	322.025
5	315.776
15	276.053
25	219.767
35	156.752
45	101.340
55	70.794
65	45.710
75	24.647
85	6.730
90	0.000

Coefficients of Utilization - Zonal Cavity Method

Effective Floor Cavity Reflectance 0.20

ROOM CAPACITY RATIO	RC	80%				70%				50%				30%			10%			0%
	RW	70%	50%	30%	10%	70%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	0%	
	0	1	100	100	100	100	88	88	88	88	66	66	66	45	45	45	27	27	27	18
	1	1	91	87	83	80	80	77	74	71	57	56	54	40	39	38	24	23	23	16
	2	1	83	76	70	65	73	67	62	58	50	47	45	35	33	32	21	20	19	13
	3	1	75	67	60	54	66	59	53	49	45	41	38	31	29	27	19	18	17	11
	4	1	69	59	52	46	61	52	46	41	40	35	32	28	25	23	17	16	14	10
	5	1	63	52	45	39	56	46	40	35	35	31	28	25	22	20	15	14	13	9
	6	1	58	47	39	34	51	42	35	31	32	27	24	23	20	18	14	12	11	8
	7	1	54	42	35	29	47	38	31	27	29	24	21	20	18	15	13	11	10	7
8	1	50	38	31	26	44	34	28	23	26	22	19	19	16	14	12	10	9	6	
9	1	46	35	28	23	41	31	25	21	24	19	16	17	14	12	11	9	8	6	
10	1	43	32	25	20	38	28	22	18	22	18	15	16	13	11	10	8	7	5	

RC - Ceiling Cavity Reflectance

RW - Wall Reflectance

8-ASI5-LED-8000L-DIM10-MVOLT-40K-6040

INPUT WATTS: **71.4**

LUMENS: **9184**

CRI: **85**

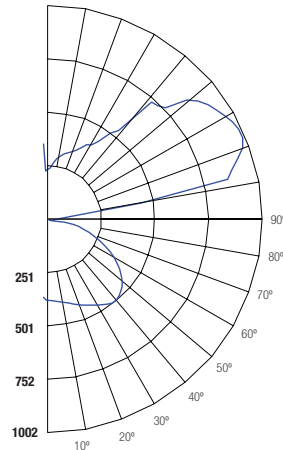
EFFICACY: **129**

CCT: **4000K**

TEST NO.: **EL011953**

SPACING CRITERIA: **N.A.**

Candle Power Distribution (Candelas)



Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	139.86	N.A.	3.00
0-30	320.86	N.A.	7.00
0-40	576.66	N.A.	12.60
0-60	1208.22	N.A.	26.30
0-80	1666.3	N.A.	36.30
0-90	1747.71	N.A.	38.10

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	1305	1692	2158
55	1362	1843	2369
65	1378	1912	2474
75	1348	1945	2646
85	1350	2396	3526

Lumens Per Zone

Zone	Lumens
0-10	34.41
10-20	105.44
20-30	181.01
30-40	255.79
40-50	310.92
50-60	320.64
60-70	272.73
70-80	185.36
80-90	81.41

Candela Tabulation

0	0
0	356.747
5	346.050
15	344.971
25	340.395
35	327.505
45	300.305
55	254.203
65	189.602
75	113.548
85	38.284
90	6.428

Coefficients of Utilization - Zonal Cavity Method

Effective Floor Cavity Reflectance 0.20

	RC	80%				70%				50%				30%				10%				0%
	RW	70%	50%	30%	10%	70%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	0%			
ROOM CAVITY RATIO	0	104	104	104	104	95	95	95	95	77	77	77	60	60	60	45	45	45	38			
	1	94	89	85	82	85	81	78	74	66	63	61	51	50	48	38	37	36	30			
	2	85	77	71	65	77	70	64	60	57	53	49	44	41	39	33	31	29	24			
	3	77	67	60	53	69	61	54	49	49	44	40	38	35	32	28	26	24	19			
	4	70	59	51	44	63	54	46	41	43	38	34	34	30	27	25	22	20	16			
	5	64	52	44	38	58	47	40	35	38	33	29	30	26	23	22	19	17	13			
	6	59	46	38	32	53	42	35	30	34	29	24	27	23	20	20	17	15	11			
	7	54	42	33	28	49	38	31	26	31	25	21	24	20	17	18	15	13	10			
	8	50	37	30	24	45	34	27	22	28	22	19	22	18	15	16	13	11	9			
	9	46	34	26	21	42	31	24	20	25	20	16	20	16	13	15	12	10	8			
10	43	31	24	19	39	28	22	17	23	18	15	18	14	12	14	11	9	7				

RC - Ceiling Cavity Reflectance

RW - Wall Reflectance

8-ASI5-LED-8000L-DIM10-MVOLT-40K-8020

INPUT WATTS: **70**

LUMENS: **9152**

CRI: **90**

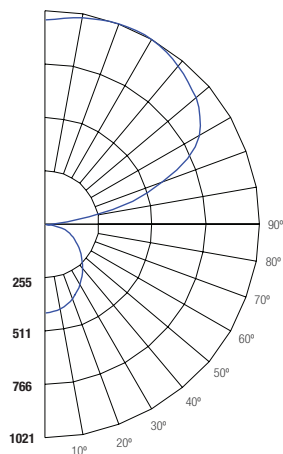
EFFICACY: **131**

CCT: **4000K**

TEST NO.: **EL1117123**

SPACING CRITERIA: **N.A.**

Candle Power Distribution (Candelas)



Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	144.29	N.A.	3.20
0-30	288.82	N.A.	6.30
0-40	441.61	N.A.	9.60
0-60	687.90	N.A.	15.00
0-80	818.86	N.A.	17.90
0-90	834.82	N.A.	18.20

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	574	720	1064
55	495	563	1024
65	433	503	1041
75	382	475	1124
85	309	482	778

Lumens Per Zone

Zone	Lumens
0-10	39.01
10-20	105.29
20-30	144.52
30-40	152.79
40-50	135.98
50-60	110.31
60-70	81.16
70-80	49.80
80-90	15.96

Candela Tabulation

0	0
0	420.033
5	411.882
15	360.069
25	286.653
35	204.459
45	132.183
55	92.340
65	59.622
75	32.148
85	8.778
90	0.000

Coefficients of Utilization - Zonal Cavity Method

Effective Floor Cavity Reflectance 0.20

	RC	80%				70%				50%				30%				10%				0%
	RW	70%	50%	30%	10%	70%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	0%			
ROOM CAVITY RATIO	0	100	100	100	100	88	88	88	88	66	66	66	46	46	46	27	27	27	18			
	1	91	87	83	80	80	77	74	71	57	56	54	40	39	38	24	23	23	16			
	2	83	76	70	65	73	67	62	58	50	47	45	35	33	32	21	20	19	13			
	3	75	67	60	54	66	59	53	49	45	41	38	31	29	27	19	18	17	11			
	4	69	59	52	46	61	52	46	41	40	35	32	28	25	23	17	16	14	10			
	5	63	52	45	39	56	46	40	35	35	31	28	25	22	20	15	14	13	9			
	6	58	47	39	34	51	42	35	31	32	27	24	23	20	18	14	12	11	8			
	7	54	42	35	29	47	38	31	27	29	24	21	20	18	15	13	11	10	7			
	8	50	38	31	26	44	34	28	23	26	22	19	19	16	14	12	10	9	6			
	9	46	35	28	23	41	31	25	21	24	19	16	17	14	12	11	9	8	6			
	10	43	32	25	20	38	28	22	18	22	18	15	16	13	11	10	8	7	5			

RC - Ceiling Cavity Reflectance

RW - Wall Reflectance

8-ASI5-LED-12000L-DIM10-MVOLT-40K-6040

INPUT WATTS: **94.8**

LUMENS: **12382**

CRI: **90**

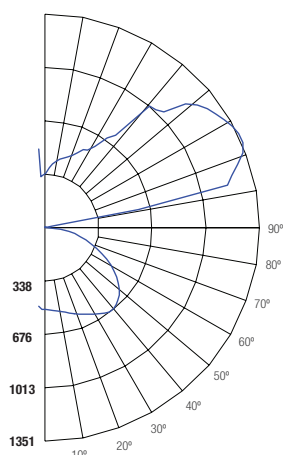
EFFICACY: **131**

CCT: **4000K**

TEST NO.: **EL011953**

SPACING CRITERIA: **N.A.**

Candle Power Distribution (Candelas)



Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	188.58	N.A.	3.00
0-30	432.64	N.A.	7.00
0-40	777.54	N.A.	12.60
0-60	1629.1	N.A.	26.30
0-80	2246.76	N.A.	36.30
0-90	2356.53	N.A.	38.10

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	1759	2281	2910
55	1836	2486	3195
65	1859	2578	3335
75	1818	2623	3567
85	1820	3230	4755

Lumens Per Zone

Zone	Lumens
0-10	46.40
10-20	142.18
20-30	244.06
30-40	344.90
40-50	419.23
50-60	432.33
60-70	367.73
70-80	249.93
80-90	109.77

Candela Tabulation

0	0
0	481.021
5	466.598
15	465.143
25	458.973
35	441.593
45	404.918
55	342.756
65	255.651
75	153.103
85	51.620
90	8.667

Coefficients of Utilization - Zonal Cavity Method

Effective Floor Cavity Reflectance 0.20

	RC	80%				70%				50%				30%				10%				0%
	RW	70%	50%	30%	10%	70%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	0%			
ROOM CAVITY RATIO	0	104	104	104	104	95	95	95	95	77	77	77	60	60	60	45	45	45	38			
	1	94	89	85	82	85	81	78	74	66	63	61	51	50	48	38	37	36	30			
	2	85	77	71	65	77	70	65	60	57	53	49	44	41	39	33	31	29	24			
	3	77	67	60	53	69	61	54	49	49	44	40	38	35	32	28	26	24	19			
	4	70	59	51	44	63	54	46	41	43	38	34	34	30	27	25	22	20	16			
	5	64	52	44	38	58	47	40	35	38	33	29	30	26	23	22	19	17	13			
	6	59	46	38	32	53	42	35	30	34	29	24	27	23	20	20	17	15	11			
	7	54	42	33	28	49	38	31	26	31	25	21	24	20	17	18	15	13	10			
	8	50	37	30	24	45	34	27	22	28	22	19	22	18	15	16	13	11	9			
	9	46	34	26	21	42	31	24	20	25	20	16	20	16	13	15	12	10	8			
10	43	31	24	19	39	28	22	17	23	18	15	18	14	12	14	11	9	7				

RC - Ceiling Cavity Reflectance

RW - Wall Reflectance

8-ASI5-LED-12000L-DIM10-MVOLT-40K-8020

INPUT WATTS: **94**

LUMENS: **12444**

CRI: **90**

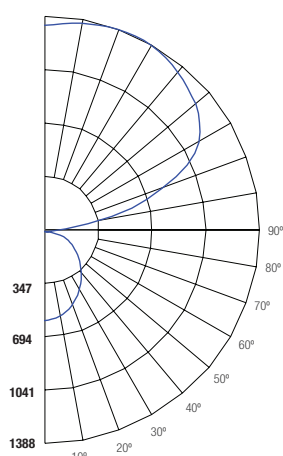
EFFICACY: **132**

CCT: **4000K**

TEST NO.: **EL1117123**

SPACING CRITERIA: **N.A.**

Candle Power Distribution (Candelas)



Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	196.19	N.A.	3.20
0-30	392.69	N.A.	6.30
0-40	600.43	N.A.	9.60
0-60	935.30	N.A.	15.00
0-80	1113.36	N.A.	17.90
0-90	1135.07	N.A.	18.20

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	781	979	1447
55	673	765	1392
65	589	685	1415
75	519	646	1528
85	421	656	1057

Lumens Per Zone

Zone	Lumens
0-10	53.04
10-20	143.15
20-30	196.50
30-40	207.75
40-50	184.89
50-60	149.98
60-70	110.34
70-80	67.72
80-90	21.71

Candela Tabulation

0	0
0	571.097
5	560.015
15	489.567
25	389.747
35	277.992
45	179.722
55	125.550
65	81.065
75	43.710
85	11.935
90	0.000

Coefficients of Utilization - Zonal Cavity Method

Effective Floor Cavity Reflectance 0.20

	RC	80%				70%				50%				30%				10%				0%
	RW	70%	50%	30%	10%	70%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	0%			
ROOM CAVITY RATIO	0	100	100	100	100	88	88	88	88	66	66	66	46	46	46	27	27	27	18			
	1	91	87	83	80	80	77	74	71	57	56	54	40	39	38	24	23	23	16			
	2	83	76	70	65	73	67	62	58	50	47	45	35	33	32	21	20	19	13			
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	9	46	35	28	23	41	31	25	21	24	19	16	17	14	12	11	9	8	6			
10	43	32	25	20	38	28	22	18	22	18	15	16	13	11	10	8	7	5				

RC - Ceiling Cavity Reflectance

RW - Wall Reflectance

8-ASI5-LED-14000L-DIM10-MVOLT-40K-6040

INPUT WATTS: **102**

LUMENS: **13386**

CRI: **90**

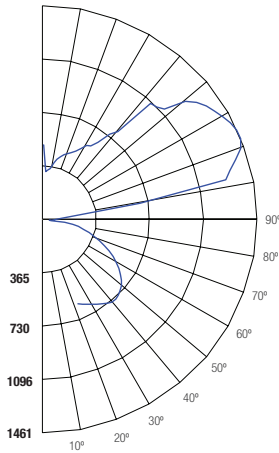
EFFICACY: **130**

CCT: **4000K**

TEST NO.: **EL011953**

SPACING CRITERIA: **N.A.**

Candle Power Distribution (Candelas)



Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	203.85	N.A.	3.00
0-30	467.67	N.A.	7.00
0-40	840.50	N.A.	12.60
0-60	1761.02	N.A.	26.30
0-80	2428.7	N.A.	36.30
0-90	2547.35	N.A.	38.10

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	1902	2466	3146
55	1985	2687	3453
65	2009	2787	3605
75	1965	2835	3856
85	1967	3492	5140

Lumens Per Zone

Zone	Lumens
0-10	50.16
10-20	153.69
20-30	263.83
30-40	372.83
40-50	453.18
50-60	467.34
60-70	397.51
70-80	270.17
80-90	118.65

Candela Tabulation

0	9
0	519.973
5	504.381
15	502.809
25	496.140
35	477.352
45	437.707
55	370.511
65	276.353
75	165.500
85	55.800
90	9.369

Coefficients of Utilization - Zonal Cavity Method

Effective Floor Cavity Reflectance 0.20

	RC	80%				70%				50%				30%				10%				0%
	RW	70%	50%	30%	10%	70%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	0%			
ROOM CAVITY RATIO	0	104	104	104	104	95	95	95	95	77	77	77	60	60	60	45	45	45	38			
	1	94	89	85	82	85	81	78	74	66	63	61	51	50	48	38	37	36	30			
	2	85	77	71	65	77	70	64	60	57	53	49	44	41	39	33	31	29	24			
	3	77	67	60	53	69	61	54	49	49	44	40	38	35	32	28	26	24	19			
	4	70	59	51	44	63	54	46	41	43	38	34	34	30	27	25	22	20	16			
	5	64	52	44	38	58	47	40	35	38	33	29	30	26	23	22	19	17	13			
	6	59	46	38	32	53	42	35	30	34	29	24	27	23	20	20	17	15	11			
	7	54	42	33	28	49	38	31	26	31	25	21	24	20	17	18	15	13	10			
	8	50	37	30	24	45	34	27	22	28	22	19	22	18	15	16	13	11	9			
	9	46	34	26	21	42	31	24	20	25	20	16	20	16	13	15	12	10	8			
10	43	31	24	19	39	28	22	17	23	18	15	18	14	12	14	11	9	7				

RC - Ceiling Cavity Reflectance

RW - Wall Reflectance

8-ASI5-LED-14000L-DIM10-MVOLT-40K-8020

INPUT WATTS: **102**

LUMENS: **13440**

CRI: **90**

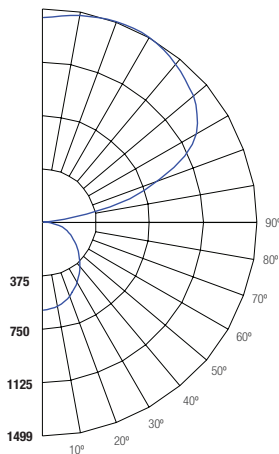
EFFICACY: **132**

CCT: **4000K**

TEST NO.: **EL1117123**

SPACING CRITERIA: **N.A.**

Candle Power Distribution (Candelas)



Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	211.89	N.A.	3.20
0-30	424.10	N.A.	6.30
0-40	648.47	N.A.	9.60
0-60	1010.13	N.A.	15.00
0-80	1202.43	N.A.	17.90
0-90	1225.87	N.A.	18.20

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	843	1057	1562
55	726	826	1504
65	637	739	1529
75	560	698	1650
85	454	708	1142

Lumens Per Zone

Zone	Lumens
0-10	57.28
10-20	154.60
20-30	212.22
30-40	224.36
40-50	199.68
50-60	161.98
60-70	119.17
70-80	73.13
80-90	23.44

Candela Tabulation

0	9
0	616.785
5	604.816
15	528.733
25	420.927
35	300.232
45	194.100
55	135.594
65	87.550
75	47.207
85	12.890
90	0.000

Coefficients of Utilization - Zonal Cavity Method

Effective Floor Cavity Reflectance 0.20

	RC	80%				70%				50%				30%				10%				0%
	RW	70%	50%	30%	10%	70%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	0%			
ROOM CAVITY RATIO	0	100	100	100	100	88	88	88	88	66	66	66	45	45	45	27	27	27	18			
	1	91	87	83	80	80	77	74	71	57	56	54	40	39	38	24	23	23	16			
	2	83	76	70	65	73	67	62	58	50	47	45	35	33	32	21	20	19	13			
	3	75	67	60	54	66	59	53	49	45	41	38	31	29	27	19	18	17	11			
	4	69	59	52	46	61	52	46	41	40	35	32	28	25	23	17	16	14	10			
	5	63	52	45	39	56	46	40	35	35	31	28	25	22	20	15	14	13	9			
	6	58	47	39	34	51	42	35	31	32	27	24	23	20	18	14	12	11	8			
	7	54	42	35	29	47	38	31	27	29	24	21	20	18	15	13	11	10	7			
	8	50	38	31	26	44	34	28	23	26	22	19	19	16	14	12	10	9	6			
	9	46	35	28	23	41	31	25	21	24	19	16	17	14	12	11	9	8	6			
10	43	32	25	20	38	28	22	18	22	18	15	16	13	11	10	8	7	5				

RC - Ceiling Cavity Reflectance

RW - Wall Reflectance

INTEGRATED SENSOR AND CONTROL OPTIONS

With the integration of controls, Elite Lighting now offers its products with controls-ready performance that increases energy efficiency, smarter space planning, and the enhancement of safety and productivity in the workplace. By utilizing these controls, Elite Lighting luminaires enable your customer's facility to run smarter, with the use of an easily controlled system through any platform.

Luminaire will be shipped with Powerpacks pre-installed, ready to be integrated to designated control systems

Luminaire will be shipped with Sensors installed on the luminaire, allowing for individual luminaire control. Luminaires will be ready to be integrated with designated control systems

Luminaire will be shipped with Sensors to be remotely installed on the ceiling. Luminaires will be ready to be integrated with designated control systems

BRAND	EASYFIT by EnOcean	LUTRON	enlighted	LEVITON®	OSRAM	PHILIPS EasySense	legrand®
CONTROL UNIT	☐ LEDRU LED Relay Zone Controller 0-10V	☐ Lutron Vive FCJS-010 0-10V Individual Control Models	☐ CU-4E-FMH Fixture Mount Control Unit	☐ ZL00J -TOW Intellect Intelligent Fixture Control System	☐ EN-WCM2-ZB-DR Wireless Control Module	☐ XITANIUM SR LED DRIVER The Philips Advance Xitanium SR LED driver	☐ LMFC-011 ON/OFF/0-10V dimming fixture controller
	☐ LEDDU LED Zone Controller 0-10V	☐ Lutron Vive FCJS-ECO Eco-system Individual Control Models		☐ ZL00J-DOW Intellect Intelligent Fixture Control System	☐ EN- ALC-ZB-BK-DR Wireless Area Lighting Control Module		☐ FS-PP-V2 FS-PP Fixture Integrated Sensor Power Pack
INTEGRAT SENSOR	N/A	☐ DFCSJ-OEM-RF Clear Connect (RF) only	☐ SU-5E-xxx* Micro Sensor *Product Codes: xxx IoT= IoT Node CL= Connected Lighting IL= Independent Lighting / Enlighted One	☐ ZL027 -NOW Intellect Power Control Module	☐ EN-CLM-PIR-DD-ZB SensiLUM™ Wireless Integrated Sensor	☐ SNS200 SNS200 for grouping	☐ FD-301 Fixture integrated Daylight Dimming Sensor
		☐ DFCSJ-OEM-OCC Clear Connect (RF) and Occupancy/Daylight Sensing		☐ ZL027-DLE Intellect Power Control Module	☐ ZBHA-CLM-DIM-ENC Connected Lighting Module DIM	☐ SNS300 SNS300 for networks	☐ FS-205 Fixture integrated passive infrared occupancy sensor
WIRELESS OCCUPANCY SENSOR	☐ EOSCU-W-EO Occupancy Sensor - Ceiling Mounted	☐ LRF2-OCR2B-P-WH Ceiling mount360° ,occupancy/vacancy sensor	☐ SU-5S-H-xxx Surface Mount Sensor	N/A	☐ EN-SCPPH-1500-ZB Wireless Passive Infrared Occupancy and Photo Sensors	N/A	☐ LMDC-100 Dual technology PIR Ceiling Mount Occupancy Sensor
WIRELESS DAYLIGHT SENSOR	☐ ELLSU-W-EO Light Level Sensor - Ceiling Mounted	☐ LRF2-DCRB-WH Ceiling-mount daylight sensor	☐ SU-5S-H-xxx Surface Mount Sensor	N/A	☐ EN-SCPPH-1500-ZB Wireless Passive Infrared Occupancy and Photo Sensors	N/A	☐ EN-SCPPH-1500-ZB Wireless Passive Infrared Occupancy and Photo Sensors