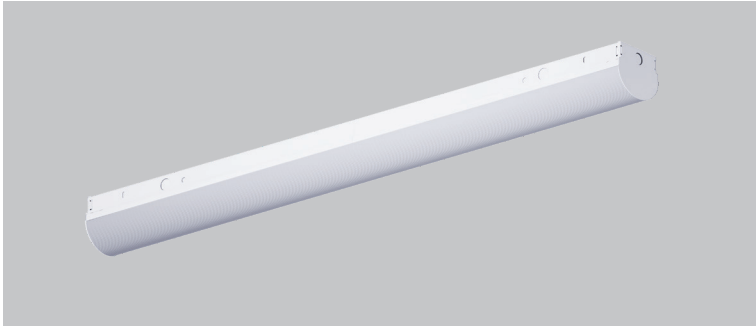
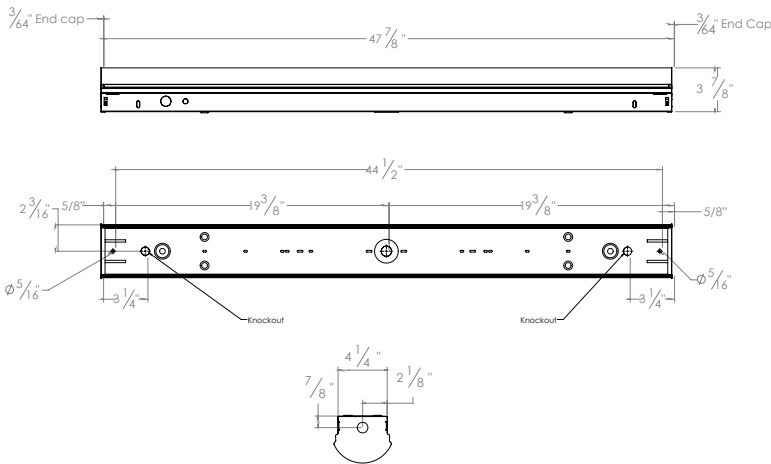




EASY 3 COLORS
SELECTOR
3500K • 4000K • 5000K



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
5000	5266	38.9 W
4000	4249	31.2 W
3000	3249	24 W

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

FEATURES

The Architectural LED Linear combines a slim profile with clean lines, making it an ideal choice for library stacks or narrow aisles. The flexibility of the luminaire allows for continuous, uniform and glare-free illumination. Available in single pendant or continuous mounting for a seamless connection from luminaire to luminaire, with adjustable mounting heights. This distinct luminaire is a perfect solution for educational, healthcare, office, commercial and retail spaces.

LUMENS	3000L/4000L/5000L
CCT	35K/40K/50K
CRI	85+ (Standard)
COLOR QUALITY	3-Step MacAdam Ellipse
LENGTH	4' (4 feet)
MOUNTING	Suspended or Surface
DIMMING & CONTROL	0-10V Flicker Free 1% Dimming Standard (DIM10)
EMERGENCY	10W - Up to 1000L output
LIFETIME	L70 at 167,000 Hours
OPERATING TEMPERATURE	-20° C to 50°C ambient temperature
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



4-OC1-LED-3000L-4000L-5000L-DIM10-MVOLT-35K-40K-50K-85-V2(5000L)

INPUT WATTS: **38.9**

LUMENS: **5266**

CRI: **85**

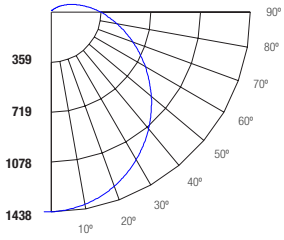
EFFICACY: **169**

CCT: **3500K**

TEST NO.: **EL03032213**

SPACING CRITERIA: **1.40**

Candle Power Distribution (Candelas)



Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	525.43	10.00	10.00
0-30	1118.94	21.20	21.20
0-40	1843.01	35.00	35.00
0-60	3350.38	63.60	63.60
0-80	4461.22	84.70	84.70
0-90	4785.27	90.90	90.90

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	10306	10575	11084
55	9901	10613	11571
65	9262	11059	12816
75	8089	13001	16455
85	5114	26269	36771

Lumens Per Zone

Zone	Lumens
0-10	135.79
10-20	389.64
20-30	593.51
30-40	724.07
40-50	770.33
50-60	737.04
60-70	630.91
70-80	479.93
80-90	324.05

Candela Tabulation

0	0
0	1435.900
5	1430.000
15	1378.100
25	1275.400
35	1129.700
45	948.750
55	739.360
65	509.580
75	272.560
85	58.028
90	4.930

Coefficients of Utilization - Zonal Cavity Method

Effective Floor Cavity Reflectance 0.20

ROOM CAVITY RATIO	RC	80%				70%				50%				30%				10%				0%			
		70%	50%	30%	10%	70%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	0%
0	117	117	117	117	117	113	113	113	113	106	106	106	100	100	100	94	94	94	94	94	94	91	91	91	91
1	104	99	94	89	89	101	95	91	87	89	86	82	84	81	78	79	76	74	71	71	71	71	71	71	71
2	94	85	77	71	71	90	82	75	69	77	71	66	72	67	63	68	64	61	58	58	58	58	58	58	58
3	85	74	65	58	58	82	72	63	57	67	60	55	63	57	53	59	55	50	48	48	48	48	48	48	48
4	78	65	56	49	49	75	63	54	48	59	52	46	56	50	44	53	47	43	40	40	40	40	40	40	40
5	71	58	48	41	41	69	56	47	41	53	45	39	50	43	38	47	42	37	35	35	35	35	35	35	35
6	66	52	43	36	36	63	50	42	35	48	40	34	45	38	33	43	37	32	30	30	30	30	30	30	30
7	61	47	38	32	32	59	46	37	31	43	36	30	41	34	29	39	33	29	26	26	26	26	26	26	26
8	57	43	34	28	28	55	42	33	28	40	32	27	38	31	26	36	30	26	23	23	23	23	23	23	23
9	53	39	31	25	25	51	38	30	25	36	29	24	35	28	24	33	27	23	21	21	21	21	21	21	21
10	50	36	28	23	23	48	35	28	22	34	27	22	32	26	21	31	25	21	19	19	19	19	19	19	19

RC - Ceiling Cavity Reflectance

RW - Wall Reflectance

EFFICACY: **169 LM/W**

4-OC1-LED-3000L-4000L-5000L-DIM10-MVOLT-35K-40K-50K-85-V2(4000L)

INPUT WATTS: **31.2**

LUMENS: **4249**

CRI: **85**

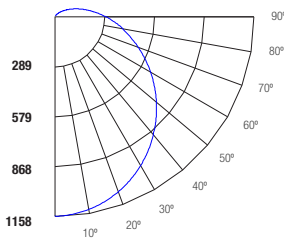
EFFICACY: **177**

CCT: **3500**

TEST NO.: **EL03032213**

SPACING CRITERIA: **1.42**

Candle Power Distribution (Candelas)



Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	423.13	10.00	10.00
0-30	901.17	21.20	21.20
0-40	1485.29	35.00	35.00
0-60	2705.33	63.70	63.70
0-80	3600.89	84.70	84.70
0-90	3862.31	90.90	90.90

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	8307	8574	9037
55	7997	8626	9460
65	7490	9017	10514
75	6572	10771	13527
85	4223	21519	30831

Lumens Per Zone

Zone	Lumens
0-10	109.34
10-20	313.79
20-30	478.04
30-40	584.12
40-50	625.09
50-60	594.95
60-70	508.38
70-80	387.17
80-90	261.42

Candela Tabulation

0	0
0	1155.800
5	1151.300
15	1110.100
25	1027.800
35	911.070
45	764.700
55	597.120
65	412.120
75	221.450
85	47.912
90	4.109

Coefficients of Utilization - Zonal Cavity Method

Effective Floor Cavity Reflectance 0.20

ROOM CAVITY RATIO	RC	80%				70%				50%				30%				10%				0%			
		70%	50%	30%	10%	70%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	0%
0	117	117	117	117	117	113	113	113	113	106	106	106	100	100	100	94	94	94	94	94	94	91	91	91	91
1	104	99	94	89	89	101	95	91	87	89	86	82	84	81	78	79	76	74	71	71	71	71	71	71	71
2	94	85	77	71	71	90	82	75	69	77	71	66	72	68	63	68	64	61	58	58	58	58	58	58	58
3	85	74	65	58	58	82	72	63	57	67	60	55	63	57	53	59	55	50	48	48	48	48	48	48	48
4	78	65	56	49	49	75	63	54	48	59	52	46	56	50	44	53	47	43	40	40	40	40	40	40	40
5	71	58	48	41	41	69	56	47	41	53	45	39	50	43	38	47	42	37	35	35	35	35	35	35	35
6	66	52	43	36	36	63	50	42	35	48	40	34	45	38	33	43	37	32	30	30	30	30	30	30	30
7	61	47	38	32	32	59	46	37	31	43	36	30	41	34	29	39	33	29	26	26	26	26	26	26	26
8	57	43	34	28	28	55	42	33	28	40	32	27	38	31	26	36	30	25	23	23	23	23	23	23	23
9	53	39	31	25	25	51	38	30	25	36	29	24	35	28	24	33	27	23	21	21	21	21	21	21	21
10	50	36	28	23	23	48	35	28	22	34	27	22	32	26	21	31	25	21	19	19	19	19	19	19	19

RC - Ceiling Cavity Reflectance

RW - Wall Reflectance

EFFICACY: **177 LM/W**

4-OC1-LED-3000L-4000L-5000L-DIM10-MVOLT-35K-40K-50K-85-V2(3000L)

INPUT WATTS: **24.4614**

LUMENS: **3249**

CRI: **85**

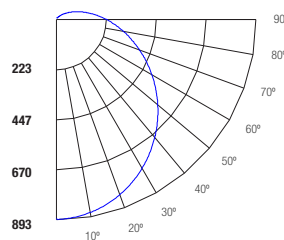
EFFICACY: **133**

CCT: **3500K**

TEST NO.: **EL03032213**

SPACING CRITERIA: **1.42**

Candle Power Distribution (Candelas)



Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	326.18	10.00	10.00
0-30	694.60	21.40	21.40
0-40	1143.99	35.20	35.20
0-60	2075.91	63.90	63.90
0-80	2757.92	84.90	84.90
0-90	2956.00	91.00	91.00

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	6387	6587	6950
55	6141	6618	7270
65	5741	6911	8077
75	4973	8142	10390
85	3254	16244	23295

Lumens Per Zone

Zone	Lumens
0-10	84.31
10-20	241.87
20-30	368.42
30-40	449.39
40-50	477.70
50-60	454.22
60-70	387.67
70-80	294.34
80-90	198.08

Candela Tabulation

0	0
0	889.620
5	886.070
15	854.050
25	790.470
35	700.170
45	587.980
55	458.590
65	315.870
75	167.550
85	36.923
90	3.136

Coefficients of Utilization - Zonal Cavity Method

Effective Floor Cavity Reflectance 0.20

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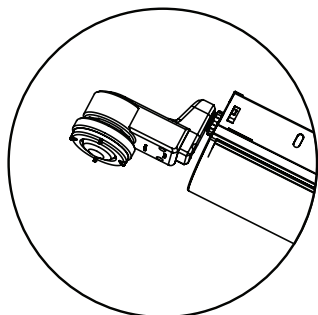
INTEGRATED SENSOR AND CONTROL OPTIONS

With the Integratedtion 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	LEVITON	legrand®
MICROWAVE INTEGRATED SENSOR	☐ OSM3D-DDW High Frequency Microwave Occupancy Sensor with 0-10V Dimming	☐ FS-205 Low Voltage Pir Fixture Integrated Occupancy Sensor
	☐ OSM3D-V1W Line Voltage Microwave Sensor	☐ FD-301 Low Voltage Daylight Dimming Photosensor
PIR INTEGRATED SENSOR	☐ OSFHU-LTW PIR Fixture Mount Occupancy Sensor	☐ FSP-311-B-D 0-10V continuous dimming PIR photo/motion sensor with bluetooth control option.
	☐ HB011-PDX PIR Fixture Mount Occupancy Sensor with Daylight Harvesting	

SIDE MOUNT



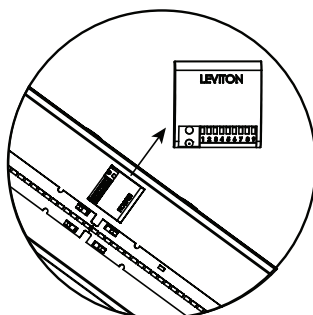
LEGRAND

☐ FSP-311-B-D
0-10V continuous dimming PIR photo/motion sensor with bluetooth control option.

LEVITON

☐ HB011-PDX
PIR Fixture Mount Occupancy Sensor with Daylight Harvesting
☐ OSFHU-LTW
PIR Fixture Mount Occupancy Sensor

IntegratedED



LEGRAND

☐ FS-205
Low Voltage Pir Fixture Integrated Occupancy Sensor
☐ FD-301
Low Voltage Daylight Dimming Photosensor

LEVITON

☐ OSM3D-DDW
High Frequency Microwave Occupancy Sensor with 0-10V Dimming
☐ OSM3D-V1W
High Frequency Microwave Occupancy Sensor