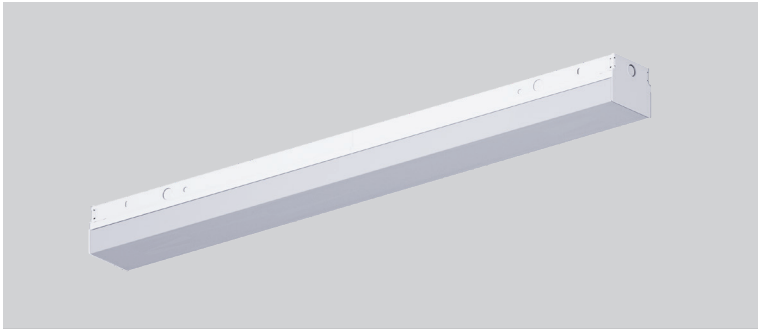


NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
10000	10842	82 W
9000	9479	72 W
8000	8137	61 W
6000	6584	50 W
5000	5253	40 W
4000	4015	30 W
3000	3437	24 W

Based on 4000K, 85+ CRI. Actual wattage may vary +/- 5%

FEATURES

The Architectural LED Suspended 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	3000, 4000, 5000, 6000, 8000, 9000, 10000
CCT	30K, 35K, 40K, 50K
CRI	85+
COLOR QUALITY	3 Step MacAdam Ellipse
LENGTH	4'
MOUNTING	Suspended or Surface
DIMMING & CONTROL	0-10V Flicker Free 1% Dimming Standard (DIM10)
EMERGENCY	10W - Up to 1000L output (Bodine BSL310) 20W - Up to 2000L output (Bodine BSL20)
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



Architectural LED Suspended Linear-Direct

OPTICS & PERFORMANCE

The optical system delivers high efficiency LED light that passes through a high quality, frosted acrylic lens for optimal performance, creating a glare-free and even distribution.

CONSTRUCTION

Body is constructed of heavy-duty 20-gauge cold rolled steel, painted with a high-gloss baked white enamel finish, with a frosted extruded lens that delivers highly efficient illumination.

SUPPORT CABLE/FEED

Standard suspension is conductive feed/suspension cable. The adjustable power cable comes in a standard 10' length. A 5-conductor cable is standard or a 6-conductor cable for emergency power. Field adjustable length. Max. support every 8 feet.

CRM INSTALLATION

For continuous row mounting, the first luminaire in the row will always be the power supply feed. After plugging in the male and female harnesses, which are supplied with each luminaire, they will easily slide together, then secured with two screws from opposite directions in the connecting brackets.

DRIVER ELECTRICAL INFORMATION

Powered by high-quality constant-current power LED drivers which are rated for 50 to 60Hz at 120-277V input, produce less than 20% THD, and have a power factor of .90 to 1.00. Male and female 18-gauge 6 wire plug connectors are included with every luminaire to allow for simple hassle-free continuous wiring. Each luminaire must be installed male to female.

OPTIONS

Luminaires can be shipped pre-installed with daylight harvesting controls, occupancy sensors, and/or power packs for individual or room control solutions.

DIMMING & DRIVER INFORMATION

DIM10 - Flicker Free 1% Dimming Standard (DIM10) 0-10V dimming on either MVOLT 120, 277 or 347V.

WARRANTY

Five-year warranty for parts and components. (Labor not included)

LISTINGS

c-UL-us - Listed for Feed Through Wiring.

Listed for DLC, California Title 24 compliant.

Example: **4-OC4-LED-3000L-DIM10-MVOLT-40K-85**

4	OC4	LED								
4 - 4'	OC4 - LED General Linear	LED	3000L - 3000 lumens 4000L - 4000 lumens 5000L - 5000 lumens 6000L - 6000 lumens 8000L - 8000 lumens 9000L - 9000 lumens 10000L - 10000 lumens	DIM10 - 0-10V Dimming	MVOLT 347* *Consult factory for details	30K 35K 40K 50K	85	O-EMG-LED-10W O-EMG-LED-20W	CRM - Continuous Row Mounting	
WIRING OPTIONS										
FBF - Internal Fast Blow Fuse SBF - Internal Slow Blow Fuse RIS - Radio Interference Suppressor										
OTHER OPTIONS										
OCGSS - Cable Gripper Suspension Kit OCVH - V Hook OSM3D-V1W - Line Voltage Microwave Sensor OSM3D-DDW-20 - HF Microwave Sensor 0-10 20% Dim OSM3D-DDW-50 - HF Microwave Sensor 0-10 50% Dim FSP-211 - PIR Motion/Photo Sensor FS-555 - Motion Sensor (For wall mount installation only) USA - Made in America Compliance										

4-OC4-LED-3000L-DIM10-MVOLT-40K-85

INPUT WATTS: **24.2**

LUMENS: **3437**

CRI: **85**

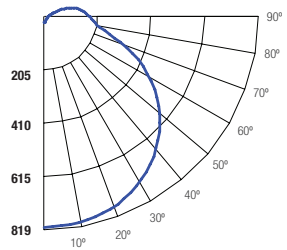
EFFICACY: **142**

CCT: **4000K**

TEST NO.: **EL111862**

SPACING CRITERIA: **1.50**

Candle Power Distribution (Candelas)



Cone of Light		
4.0	2.66 fc	95.2 ft
8.0	0.67 fc	190.3 ft
12.0	0.3 fc	285.5 ft
16.0	0.17 fc	380.6 ft
20.0	0.11 fc	475.8 ft
24.0	0.07 fc	570.9 ft
Distance to Plane	Initial Footcandle at Nadir	Beam diameter

BEAM DIA. MEASURED AT 50% OF NADIR F.C.

Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	303.58	N.A.	8.80
0-30	655.55	N.A.	19.10
0-40	1097.39	N.A.	31.90
0-60	2056.99	N.A.	59.90
0-80	2775.4	N.A.	80.80
0-90	2966.63	N.A.	86.30

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	5691	6213	6572
55	5594	6463	7027
65	5363	6873	7781
75	4793	7823	9510
85	3338	14305	19940

Lumens Per Zone

Zone	Lumens
0-10	77.71
10-20	225.87
20-30	351.96
30-40	441.84
40-50	484.73
50-60	474.87
60-70	412.20
70-80	306.21
80-90	191.23

Candela Tabulation

0	0
0	818.536
5	816.133
15	789.551
25	738.562
35	664.142
45	568.772
55	453.482
65	320.341
75	175.328
85	41.116
90	4.886

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	116	116	116	116	111	111	111	111	104	104	104	96	96	96	89	89	89	86		
	1	103	98	93	88	99	94	90	85	87	84	80	81	78	75	75	73	71	68		
	2	93	84	76	70	89	81	74	68	75	69	64	70	65	61	65	61	58	54		
	3	84	73	64	57	81	70	62	56	65	58	53	61	55	50	56	52	48	45		
	4	77	64	55	48	73	62	53	47	58	50	44	54	47	42	50	45	40	38		
	5	70	57	47	40	67	55	46	40	51	44	38	48	41	36	45	39	35	32		
	6	65	51	42	35	62	49	41	34	46	38	33	43	36	32	40	35	30	28		
	7	60	46	37	31	57	44	36	30	42	34	29	39	33	28	37	31	27	24		
	8	56	42	33	27	53	40	32	27	38	31	26	36	29	25	33	28	24	22		
	9	52	38	30	24	50	37	29	24	35	28	23	33	27	22	31	25	21	19		
10	49	35	27	22	47	34	26	21	32	25	21	30	24	20	29	23	19	17			

RC - Ceiling Cavity Reflectance

RW - Wall Reflectance

4-OC4-LED-4000L-DIM10-MVOLT-40K-85

INPUT WATTS: **30.5**

LUMENS: **4015**

CRI: **85**

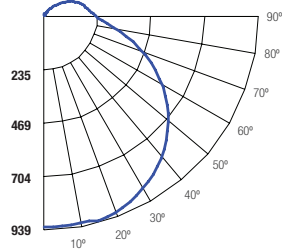
EFFICACY: **132**

CCT: **4000K**

TEST NO.: **EL111849**

SPACING CRITERIA: **1.50**

Candle Power Distribution (Candelas)



Cone of Light		
4.0	3.1 fc	95.2 ft
8.0	0.77 fc	190.3 ft
12.0	0.34 fc	285.5 ft
16.0	0.19 fc	380.6 ft
20.0	0.12 fc	475.8 ft
24.0	0.09 fc	570.9 ft
Distance to Plane	Initial Footcandle at Nadir	Beam diameter

BEAM DIA. MEASURED AT 50% OF NADIR F.C.

Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	348.29	N.A.	8.70
0-30	754.04	N.A.	18.80
0-40	1265.00	N.A.	31.50
0-60	2381.75	N.A.	59.30
0-80	3229.47	N.A.	80.40
0-90	3456.74	N.A.	86.10

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	7546	8408	8932
55	7490	8833	9649
65	7368	9519	10806
75	6748	11187	13432
85	5203	20523	28504

Lumens Per Zone

Zone	Lumens
0-10	88.75
10-20	259.55
20-30	405.75
30-40	510.96
40-50	562.72
50-60	554.02
60-70	484.20
70-80	363.52
80-90	227.27

Candela Tabulation

0	0
0	932.215
5	928.752
15	899.603
25	843.233
35	760.761
45	654.972
55	527.322
65	382.228
75	214.394
85	55.659
90	8.386

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%	50%	30%	10%	0%
ROOM CAVITY RATIO	0	116	116	116	116	111	111	111	111	103	103	103	96	96	96	89	89	89	89	89	89	86
	1	103	98	93	88	99	94	89	85	87	83	80	81	78	75	75	73	71	68	65	61	57
	2	93	84	76	70	89	81	74	68	75	69	64	69	65	61	64	61	57	54	50	46	42
	3	84	73	64	57	80	70	62	55	65	58	53	60	55	50	56	51	47	44	40	37	33
	4	77	64	55	47	73	62	53	46	57	50	44	53	47	42	49	44	40	37	33	29	25
	5	70	57	47	40	67	55	46	39	51	43	38	47	41	36	44	39	34	32	28	24	20
	6	65	51	41	35	62	49	40	34	46	38	33	43	36	31	40	34	30	27	24	20	17
	7	60	46	37	30	57	44	36	30	41	34	29	39	32	27	36	31	26	24	20	17	15
	8	55	42	33	27	53	40	32	26	38	31	25	36	29	24	33	28	23	21	19	17	15
	9	52	38	30	24	50	37	29	23	35	28	23	33	26	22	31	25	21	19	17	15	13
10	48	35	27	22	46	34	26	21	32	25	20	30	24	20	28	23	19	17	15	13	11	

RC - Ceiling Cavity Reflectance

RW - Wall Reflectance

4-OC4-LED-5000L-DIM10-MVOLT-40K-85

INPUT WATTS: **40.3**

LUMENS: **5253**

CRI: **85**

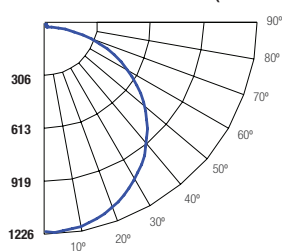
EFFICACY: **130**

CCT: **4000K**

TEST NO.: **EL111847**

SPACING CRITERIA: **1.50**

Candle Power Distribution (Candelas)



Cone of Light		
4.0	4.23 fc	94.6 ft
8.0	1.06 fc	189.2 ft
12.0	0.47 fc	283.8 ft
16.0	0.26 fc	378.3 ft
20.0	0.17 fc	472.9 ft
24.0	0.12 fc	567.5 ft
Distance to Plane	Initial Footcandle at Nadir	Beam diameter

BEAM DIA. MEASURED AT 50% OF NADIR F.C.

Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	453.74	N.A.	8.60
0-30	981.31	N.A.	18.70
0-40	1645.66	N.A.	31.30
0-60	3104.65	N.A.	59.10
0-80	4214.34	N.A.	80.20
0-90	4512.03	N.A.	85.90

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	9919	11042	11665
55	9829	11604	12591
65	9542	12520	14109
75	8860	14526	17538
85	6816	26995	37210

Lumens Per Zone

Zone	Lumens
0-10	116.04
10-20	337.70
20-30	527.57
30-40	664.36
40-50	733.36
50-60	725.63
60-70	634.27
70-80	4

4-OC4-LED-6000L-DIM10-MVOLT-40K-85

INPUT WATTS: **50.1**

LUMENS: **6584**

CRI: **85**

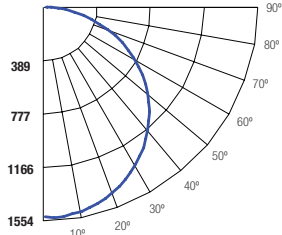
EFFICACY: **131**

CCT: **4000K**

TEST NO.: **EL111845**

SPACING CRITERIA: **1.50**

Candle Power Distribution (Candelas)



Cone of Light		
4.0	5.97 fc	69.1 ft
8.0	1.49 fc	138.2 ft
12.0	0.66 fc	207.3 ft
16.0	0.37 fc	276.4 ft
20.0	0.24 fc	345.5 ft
24.0	0.17 fc	414.6 ft
Distance to Plane	Initial Footcandle at Nadir	Beam diameter
BEAM DIA. MEASURED AT 50% OF NADIR F.C.		

Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	573.82	N.A.	8.70
0-30	1240.65	N.A.	18.80
0-40	2079.99	N.A.	31.60
0-60	3914.47	N.A.	59.50
0-80	5309.58	N.A.	80.60
0-90	5680.81	N.A.	86.30

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	12564	13954	14826
55	12450	14650	15995
65	12094	15772	17911
75	11212	18229	22204
85	8601	33575	46278

Lumens Per Zone

Zone	Lumens
0-10	146.78
10-20	427.04
20-30	666.83
30-40	839.35
40-50	923.98
50-60	910.50
60-70	798.19
70-80	596.92
80-90	371.24

Candela Tabulation

0	0
0	1546.172
5	1548.974
15	1498.812
25	1404.383
35	1267.310
45	1090.471
55	876.528
65	627.383
75	356.189
85	92.010
90	13.768

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	116	116	116	116	111	111	111	111	103	103	103	96	96	96	89	89	89	86			
	1	103	98	93	88	99	94	89	85	87	83	80	81	78	75	75	73	71	67			
	2	93	84	76	70	89	81	74	68	75	69	64	69	65	61	64	61	57	54			
	3	84	73	64	57	80	70	62	55	65	58	53	60	55	50	56	51	47	45			
	4	77	64	55	47	73	62	53	46	57	50	44	53	47	42	50	44	40	37			
	5	70	57	47	40	67	55	46	39	51	43	38	48	41	36	44	39	34	32			
	6	65	51	41	35	62	49	40	34	46	38	33	43	36	31	40	34	30	28			
	7	60	46	37	30	57	44	36	30	41	34	29	39	32	27	36	31	26	24			
	8	55	42	33	27	53	40	32	26	38	31	25	35	29	24	33	28	23	21			
	9	52	38	30	24	50	37	29	24	35	28	23	33	26	22	31	25	21	19			
10	48	35	27	22	46	34	26	21	32	25	20	30	24	20	28	23	19	17				

RC - Ceiling Cavity Reflectance

RW - Wall Reflectance

4-OC4-LED-8000L-DIM10-MVOLT-40K-85

INPUT WATTS: **61.7**

LUMENS: **8137**

CRI: **85**

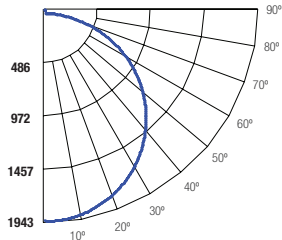
EFFICACY: **132**

CCT: **4000K**

TEST NO.: **EL1118151**

SPACING CRITERIA: **1.48**

Candle Power Distribution (Candelas)



Cone of Light		
4.0	7.32 fc	68.9 ft
8.0	1.83 fc	137.7 ft
12.0	0.81 fc	206.6 ft
16.0	0.46 fc	275.5 ft
20.0	0.29 fc	344.4 ft
24.0	0.2 fc	413.2 ft
Distance to Plane	Initial Footcandle at Nadir	Beam diameter
BEAM DIA. MEASURED AT 50% OF NADIR F.C.		

Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	714.18	N.A.	8.80
0-30	1540.47	N.A.	18.90
0-40	2576.29	N.A.	31.70
0-60	4823.97	N.A.	59.30
0-80	6523.01	N.A.	80.20
0-90	6985.03	N.A.	85.80

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	15492	17107	18568
55	15235	18042	20243
65	14772	19568	23112
75	13304	23027	29495
85	9877	42699	63119

Lumens Per Zone

Zone	Lumens
0-10	183.03
10-20	531.15
20-30	826.29
30-40	1035.82
40-50	1135.37
50-60	1112.31
60-70	969.71
70-80	729.33
80-90	462.01

Candela Tabulation

0	0
0	1929.356
5	1934.650
15	1870.910
25	1748.870
35	1570.850
45	1344.590
55	1072.620
65	766.300
75	422.670
85	105.660
90	16.090

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%	50%	30%	10%	0%
ROOM CAVITY RATIO	0	116	116	116	116	111	111	111	111	103	103	103	96	96	96	89	89	89	89	89	89	86
	1	103	98	93	88	99	94	89	85	87	83	80	81	78	75	75	72	70	70	70	67	67
	2	93	84	76	70	89	81	74	68	75	69	64	69	65	60	64	60	57	54	54	54	
	3	84	73	64	57	80	70	62	55	65	58	53	60	55	50	56	51	47	44	44	44	
	4	77	64	55	47	73	62	53	46	57	50	44	53	47	42	49	44	40	37	37	37	
	5	70	57	47	40	67	55	46	39	51	44	38	48	41	36	44	39	34	32	32	32	
	6	65	51	42	35	62	49	40	34	46	38	33	43	36	31	40	34	30	28	28	28	
	7	60	46	37	30	57	44	36	30	42	34	29	39	32	28	36	31	26	24	24	24	
	8	56	42	33	27	53	40	32	26	38	31	25	35	29	24	33	28	23	21	21	21	
	9	52	38	30	24	50	37	29	24	35	28	23	33	26	22	31	25	21	19	19	19	
10	48	35	27	22	46	34	26	21	32	25	21	30	24	20	28	23	19	17	17	17		

RC - Ceiling Cavity Reflectance

RW - Wall Reflectance

4-OC4-LED-9000L-DIM10-MVOLT-40K-85

INPUT WATTS: **72.3**

LUMENS: **9479**

CRI: **85**

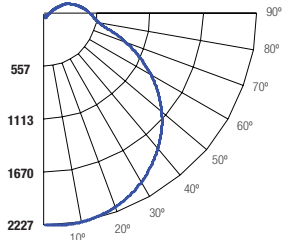
EFFICACY: **131**

CCT: **4000K**

TEST NO.: **EL1118143**

SPACING CRITERIA: **1.48**

Candle Power Distribution (Candelas)



Cone of Light		
4.0	8.47 fc	69 ft
8.0	2.12 fc	138 ft
12.0	0.94 fc	206.9 ft
16.0	0.53 fc	275.9 ft
20.0	0.34 fc	344.9 ft
24.0	0.24 fc	413.9 ft
Distance to Plane	Initial Footcandle at Nadir	Beam diameter
BEAM DIA. MEASURED AT 50% OF NADIR F.C.		

Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	822.19	N.A.	8.70
0-30	1774.01	N.A.	18.70
0-40	2967.73	N.A.	31.30
0-60	5559.69	N.A.	58.70
0-80	7514.38	N.A.	79.30
0-90	8045.88	N.A.	84.90

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	17728	19522	21148
55	17419	20542	23000
65	16849	22195	26171
75	15159	26038	33301
85	11280	48232	71026

Lumens Per Zone

Zone	Lumens
0-10	210.61
10-20	611.58
20-30	951.81
30-40	1193.72
40-50	1309.18
50-60	1282.79
60-70	1116.32
70-80	838.36
80-90	531.51

Candela Tabulation

	Q
0	2218.543
5	2214.450
15	2142.900
25	2000.670
35	1797.800
45	1538.740
55	1226.350
65	874.020
75	481.580
85	120.670
90	18.390

4-OC4-LED-10000L-DIM10-MVOLT-40K-85

INPUT WATTS: **82.7**

LUMENS: **10842**

CRI: **85**

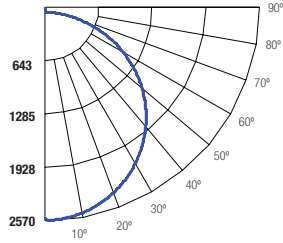
EFFICACY: **131**

CCT: **4000K**

TEST NO.: **EL1118187**

SPACING CRITERIA: **1.48**

Candle Power Distribution (Candelas)



Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	941.53	N.A.	8.70
0-30	2031.25	N.A.	18.70
0-40	3398.09	N.A.	31.30
0-60	6365.27	N.A.	58.70
0-80	8599.81	N.A.	79.30
0-90	9207.05	N.A.	84.90

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	20400	22671	24334
55	20021	23942	26486
65	19296	26062	30183
75	17215	30889	38509
85	12349	58324	82293

Lumens Per Zone

Zone	Lumens
0-10	241.17
10-20	700.36
20-30	1089.72
30-40	1366.84
40-50	1498.76
50-60	1468.43
60-70	1276.81
70-80	957.72
80-90	607.25

Candela Tabulation

0	0
0	2542.303
5	2557.770
15	2471.910
25	2307.650
35	2071.340
45	1770.640
55	1409.570
65	1000.980
75	546.920
85	132.110
90	15.670

Coefficients of Utilization - Zonal Cavity Method

Effective Floor Cavity Reflectance 0.20

Cone of Light		
4.0	9.8 fc	69.7 ft
8.0	2.45 fc	139.4 ft
12.0	1.09 fc	209.1 ft
16.0	0.61 fc	278.8 ft
20.0	0.39 fc	348.5 ft
24.0	0.27 fc	418.2 ft
Distance to Plane	Initial Footcandle at Nadir	Beam diameter

BEAM DIA. MEASURED AT 50% OF NADIR F.C.

RC	RW	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%
ROOM CAVITY RATIO	0	115	115	115	115	111	111	111	111	103	103	103	95	95	95	88	88	88	88	88	88	88	88	88	88
	1	103	97	92	88	99	94	89	85	87	83	80	80	77	74	74	72	70	70	70	70	70	70	70	66
	2	93	84	76	70	89	80	74	68	74	69	64	69	64	60	64	60	57	53	53	53	53	53	53	53
	3	84	73	64	57	80	70	62	55	65	58	52	60	54	50	55	51	47	44	44	44	44	44	44	44
	4	77	64	55	47	73	62	53	46	57	50	44	53	47	42	49	44	40	37	37	37	37	37	37	37
	5	70	57	47	40	67	55	46	39	51	43	38	47	41	36	44	38	34	31	31	31	31	31	31	31
	6	65	51	41	35	62	49	40	34	46	38	33	43	36	31	40	34	30	27	27	27	27	27	27	27
	7	60	46	37	30	57	44	36	30	41	34	29	39	32	27	36	30	26	24	24	24	24	24	24	24
	8	55	42	33	27	53	40	32	26	38	30	25	35	29	24	33	27	23	21	21	21	21	21	21	21
	9	52	38	30	24	49	37	29	24	35	28	23	32	26	22	30	25	21	19	19	19	19	19	19	19
	10	48	35	27	22	46	34	26	21	32	25	20	30	24	20	28	23	19	17	17	17	17	17	17	17

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.

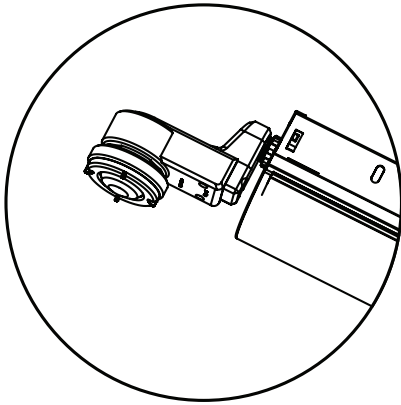
Luminaire will be shipped with Powerpacks pre-installed, ready to be integrated to designated control systems

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	LEVITON®	legrand®
MICROWAVE INTEGRAT SENSOR	☐ OSM3D-DDW High Frequency Microwave Occupancy Sensor with 0-10V Dimming	☐ FM-105 High Frequency Microwave Occupancy Sensor with 0-10V Dimming
	☐ OSM3D-V1W Line Voltage Microwave Sensor	
PIR INTEGRAT SENSOR	☐ OSFHU-LTW PIR Fixture Mount Occupancy Sensor	☐ FS555 Line Voltage Ultrasonic Fixture Sensors control lighting based on occupancy.
	☐ HB011-PDX PIR Fixture Mount Occupancy Sensor with Daylight Harvesting	☐ FSP-211 Fixture Mount PIR Occupancy Sensor with Daylight Harvesting with 0-10V

PIR



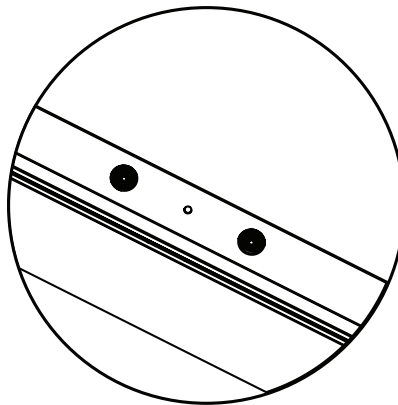
LEGRAND

☐ FSP-211
Fixture Mount PIR Occupancy Sensor with Daylight Harvesting with 0-10V

LEVITON

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

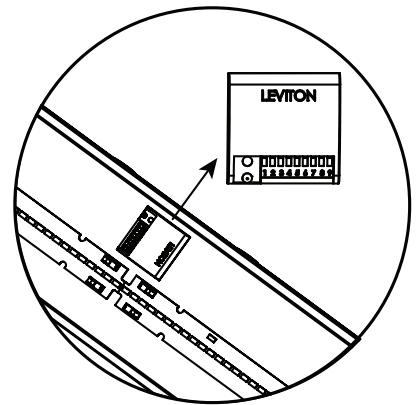
ULTRASONIC/ WALL MOUNT



LEGRAND

☐ FS555
Line Voltage Ultrasonic Fixture Sensors control lighting based on occupancy.

HIGH FREQUENCY



LEGRAND

☐ FM-105
High Frequency Microwave Occupancy Sensor with 0-10V Dimming

LEVITON

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