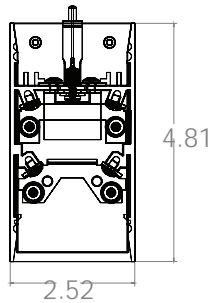


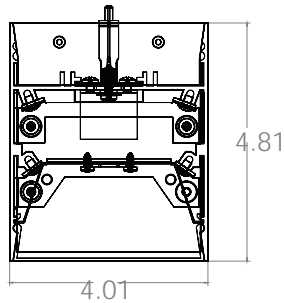
Standard COLORS



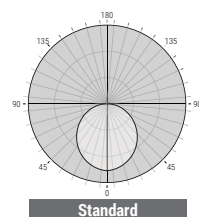
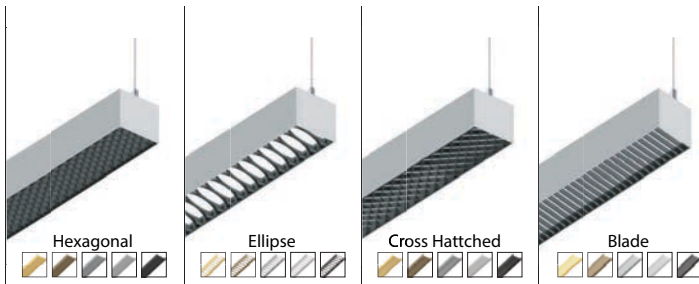
CUSTOM COLORS



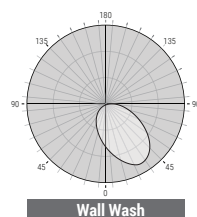
2" PROFILE



4" PROFILE



Standard



Wall Wash

FEATURES

FLEX Architectural LED Suspended Linear is designed for combining the ultimate in flexibility and creativity, with continuous, uniform and glare-free illumination. Fully illuminated corners for a seamless connection from luminaire to luminaire, in a variety of formed angles and shapes. Be inspired to create a long-lasting impression with a unique design that compliments corporate offices educational, commercial and retail spaces.

LUMENS PER FOOT	500, 750, 1000, 1250, 1500, 2000 or Custom
CCT & DYNAMIC PLATFORMS	27K, 30K, 35K, 40K, 50K, Tunable White, Dims to Warm, RGB + White
CRI	85+ Standard, 90+
COLOR QUALITY	3 Step MacAdam Ellipses (+85), 2 Step MacAdam Ellipses (+90)
WIDTHS	2", 4"
LENGTHS	2', 4', 6', 8', Continuous with 1" Increments
DISTRIBUTION PATTERNS	Standard, Wall Wash, Blade Louver, Hexagonal Louver, Cross Hatched Louver, Ellipse Louver
CONFIGURATION PATTERNS & LENGTHS	Single, Continous, Square, Rectangular, L-Shape, Custom with 90, 60, or 45 ° Angles
MOUNTING	Suspended
FINISH	WH (White), BK (Black), SI (Silver), Custom RAL
DIMMING & CONTROLS	0-10V Flicker Free 1% Dimming Standard (DIM10), LUTH, ELDO10.1-LIN, ELDDMX.1, DALI.1, DIMTR, DIM10-0-Off POE, ELDO10-LOG,BLE, XSR, DIM10-AUX
EMERGENCY	10W - Up to 1000L Output 20W - Up to 2000L Output EMG-LED-G2-10W-SDT - Self Diagnostic (Consult Factory) GTD-UL924
LIFETIME	L70>60,000-hour reported lifetime L70>200,000-hour calculated lifetime
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



OPTICS & PERFORMANCE

Fabricated from 20-gauge aluminum, with mitered corners, and post-painted with 95% reflective premium paint. The optical system delivers high efficiency LED light that passes through a high-quality acrylic lens for optimal distribution patterns, creating a glare-free and even distribution. Distributions include Direct Downlight, Wall Wash, Blade Louver, Ellipse Louver, Cross Hatched Louver, Hexagonal Louver, with zero light leakage.

CONSTRUCTION

One-piece rigid aluminum extrusion, made of T6063-T5 aluminum, with cast aluminum end caps. A precision cut, smooth white extruded frosted lens with snap in design attaches firmly into the grooves of the body and can be easily removed for access to the driver and LED boards.

OPTICAL ASSEMBLY

Reflector is fabricated from 20-gauge aluminum, and post-painted finish with 95% reflective premium paint. Wall Wash reflectors are positioned at an angle.

DISTRIBUTION PATTERNS & DIFFUSER

Standard Distribution-A high-quality, smooth white frosted efficient acrylic lens is shipped standard for optimal distribution patterns, for most applications, and provides glare-free, even illumination. Wall Wash Distribution-Illuminates from the ceiling, down, for uniform vertical illumination.

SUPPORT CABLE/FEED

Standard suspension is conductive feed/suspension cable. The adjustable power cable comes in a standard 4' 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, and each luminaire must be installed male to female.

LED DYNAMIC PLATFORM OPTIONS



Tunable White with Smart White Technology utilizing the Lumenetix Platform allows you to color tune the luminaire via various controls. Create the perfect environment for the desired use of the space, while maintaining a CRI of 90+ across the tunable range of 8000 to 1650K. (Click here for more details)



Dims to Warm with Smart Dimming Technology. At 100% full brightness the luminaire is at 3500K. When dimmed to 1%, the light transitions to 1800K, creating a warm ambiance within the space. (Click here for more details)



RGB+White with Smart Hue Technology provides full color mixing of RGB and white colors. Utilizing the Lumenetix Platform allows you to choose from unlimited RGB color options, via various controls. Ideal for Circadian Rhythm applications or to create the perfect human centric environment. (Click here for more details)

DIMMING & DRIVER INFORMATION

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

LUTH - Lutron LDE1 Hi-Lume Eco System. 1% dimming with Soft in Fade to Black dimming technology.

ELDO10.1-LIN - EldoLED SoloDrive 0-10V. Dimming down to 0.1%.

Linear dimming curve

DALI - DALI DT6, DT8 dimming down to 1%.

ELDODMX - EldoLED PowerDrive dimming down to 0.1%.

Please see EldoLED website for wiring diagrams and a list of compatible DMX and DALI control systems.

DIMTR - Triac & Electronic low voltage dimming. Available in 120V.

DIM10-0-OFF - Program DIM10-to OFF with linear dimming curve 0.1%.

ELDO10-LOG - ELDO10-LOG with logarithmic dimming curve.

POE - Power-over-Ethernet Depending on the PoE manufacturer selected, The Node will install the node in factory as either integral to the luminaire or as a remote module.

BLE - Luminaires may be controlled, grouped, scheduled or placed in scenes and or zones Via Cassambi Bluetooth 4.0 App.

XSR - Xitanium SR Dimming

DIM10-AUX -0-10V with Auxiliry power

WARRANTY

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

LISTINGS

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

All LED luminaires are rated and tested to LM-79 and LM-80 standards by an independent laboratory.

UL Listed for Damp location

cULus- Listed for protected damp locations, indoor use only.

FCC 15- EMI/RFI emissions per FCC 47CFR part 15 at 120VAC or 277VAC

RoHS- Contains no mercury or lead and RoHS compliant

Photometric testing completed in accordance with IES

LM-79 and TM-30 standards with calculated Life Time: L70 at 200,000 Hours

Can be used for State of California Title 24 high efficacy LED compliance

DLC®- certified, Listed for DLC, California Title 24 compliant.

BAA- Buy American Act Compliant government procurement requirements under FAR, DFARS and DOT regulations.

Example: **OLSL-ED-2-REC-W8-L 6-500L-HEX-GD-DIM10-MVOLT-35K-85-WH**

OLS-D-LED

SERIES
OLS-D-LED-Oracle
Suspended
LED Linear

WIDTH
2 - 2"
4 - 4"

SHAPE
S - Single Unit
CR - Continuous Run
REC - Rectangle
CUS - Custom
(Consult Factory)

Single Run

2', 3', 4', 5', 6' or 8'

LUMENS
500L - per ft.
750L - per ft.
1000L - per ft.
1250L - per ft.
1500L - per ft.
2000L* - per ft.
500L-HP - per ft.
750L-HP - per ft.
1000L-HP - per ft.
1250L-HP - per ft.
1500L-HP - per ft.
CUSTOM
250L-1500L
*Chose any custom lumen packages between 250L to 1500L

DISTRIBUTION
(blank) - Standard
WW - Wall Wash (Asymmetric)
BW - Bat Wing (Symmetric)

Louver Type
BLR² - Blade Louver
HEX² - Hexagonal Louver
CRL² - Cross Hatched Louver
ELS² - Ellipse Louver

DIMMING
DIM10 - 0-10V Dimming
LUTH - Lutron HiLum
ELD010.1-LIN - EldoLED 0-10V
DALI.1 - EldoLED DALI Type 8
ELD0DMX.1 - EldoLED DMX
DIMTR - Triac & ELV**
DIM10-0-Off - Program DIM10 to off with linear dimming curve.
POE - Power Over Internet
EID010-LOG - EldoLED 0-10V with logarithmic dimming curve
BLE - Wireless Bluetooth Control
XSR - Xitanium SR Dimming
DIM10-AUX - 0-10V with Auxiliary power

Louver Finish
Black - BK
Frosted - FR
Chrome - CH
Champagne - CHP
Gold - GD
*Lens finish is just Compatible with Blade Louver, Hexagonal Louver, Cross Hatched Louver, Ellipse Louver

VOLTAGE
120
277
MVOLT
347*
*Consult factory for details

CCT
27K
30K
35K
40K
50K

CRI
85
90

FINISH
WH - White
SI - Silver
BK - Black
RAL - Consult factory

EMERGENCY
0-EMG-LED-10W
0-EMG-LED-20W
0-EMG-C*
0-EMG-LED-62-10W-SDT**
GTD-UL924
(listed bodingGTDfactory installes on driveinput)
*Consult factory for details

OTHER OPTIONS
FBF - Internal Fast Blow Fuse
SBF - Internal Slow Blow Fuse
RIS - Radio Interf. Sensor
BABAA - Build Buy America Act
OC6SS - Aircraft Cable
BK - Black Cord
SLC - Silver Cord
LUTRON - LUTRON(Please see last page table)
enlighted - enlightened(Please see last page table)
LEVITON - LEVITON(Please see last page table)
enclium - enclium(Please see last page table)
PHILIPS - PHILIPS(Please see last page table)
legrand - legrand(Please see last page table)

Cont. Run

XX . YY*

*XX is Length in Feet
YY is Fraction in Inches
e.g. 22.6 is 22 feet and 6 inches

TOTAL RUN

W L

WIDTH

LENGTH

Custom DRAW YOUR CUSTOM SHAPE IN NEXT 2 PAGES

- * Consult Factory
- * See last page for sensor options
- ** - Available in 120
- 1 HP(high performance) option is available on 3000K, 3500K and 4000K
- 2 Lens finishes just apply on BLR, HEX, CRL, ELS distribution

Lumen Packages

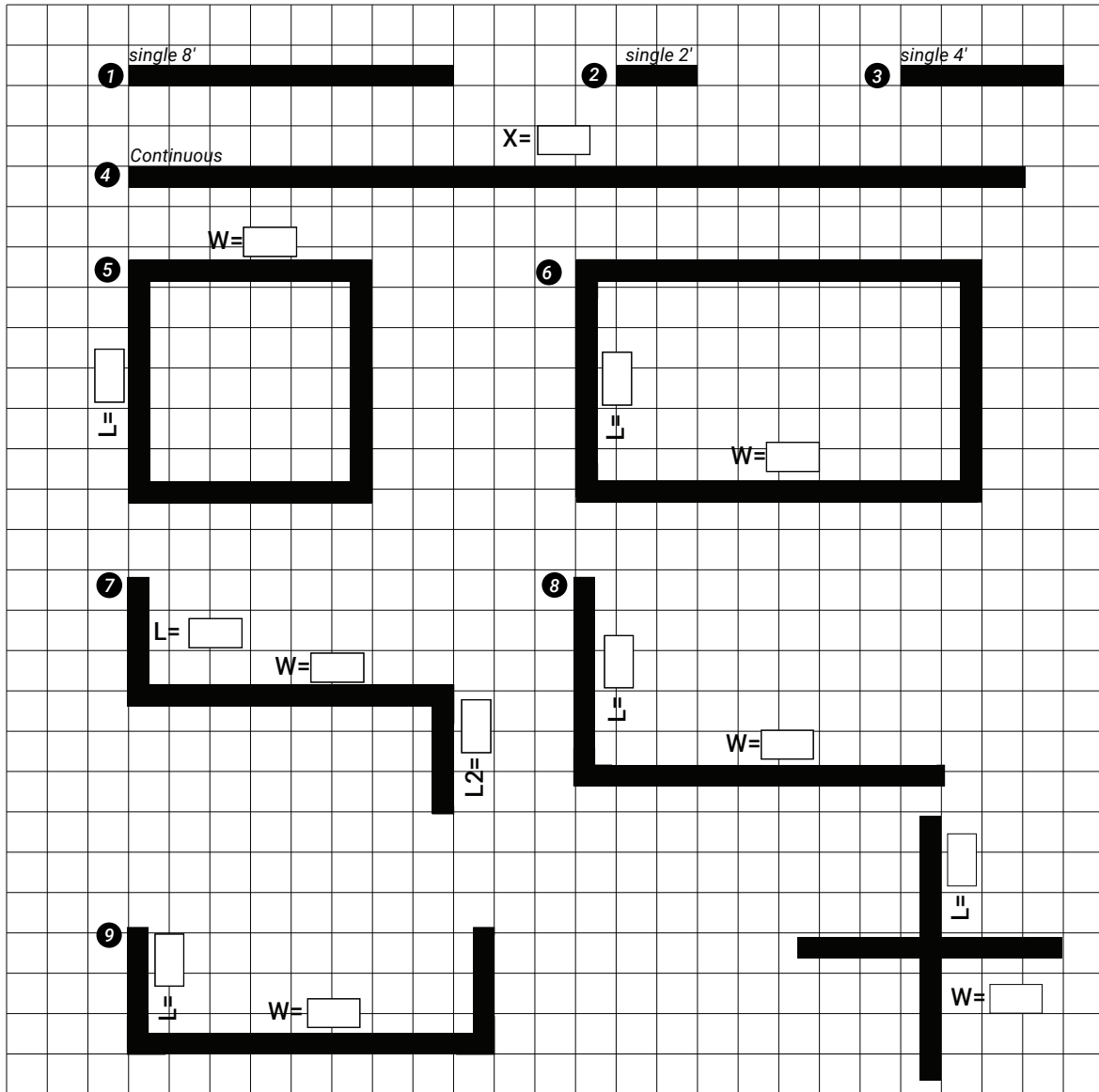
**Direct
Standard**

LUMENS/FT	WATTS/FT
2000	14.1
1500	10.3
1250	8.5
1000	7.3
750	5.5
500	3.5

**Direct
High Lumen**

LUMENS/FT	WATTS/FT
2000	17.5
1500	12.7
1250	10.5
1000	8.2
750	6.5
500	4.5

Flex Recessed Mount configuration

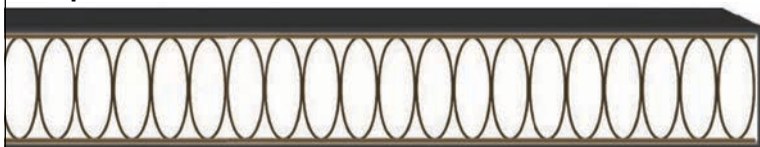


RUN CHART

Run length (ft)	Section Lengths	Run length (ft)	Section Lengths	Run length (ft)	Section Lengths	Run length (ft)	Section Lengths
9	5 + 4	21	8 + 8 + 5	33	8 + 8 + 8 + 5 + 4	458	+ 8 + 8 + 8 + 8 + 5
10	6 + 4	22	8 + 8 + 6	34	8 + 8 + 8 + 6 + 4	468	+ 8 + 8 + 8 + 8 + 6
11	7 + 4	23	8 + 8 + 7	35	8 + 8 + 8 + 7 + 4	47	8 + 8 + 8 + 8 + 8 + 7
12	8 + 4	24	8 + 8 + 8	36	8 + 8 + 8 + 8 + 4	488	+ 8 + 8 + 8 + 8 + 8
13	8 + 5	25	8 + 8 + 5 + 4	37	8 + 8 + 8 + 8 + 5		
14	8 + 6	26	8 + 8 + 6 + 4	38	8 + 8 + 8 + 8 + 6		
15	8 + 7	27	8 + 8 + 7 + 4	39	8 + 8 + 8 + 8 + 7		
16	8 + 8	28	8 + 8 + 8 + 4	40	8 + 8 + 8 + 8 + 8		
17	8 + 5 + 4	29	8 + 8 + 8 + 5	418	+ 8 + 8 + 8 + 5 + 4		
18	8 + 6 + 4	30	8 + 8 + 8 + 6	428	+ 8 + 8 + 8 + 6 + 4		
19	8 + 7 + 4	31	8 + 8 + 8 + 7	43	8 + 8 + 8 + 8 + 7 + 4		
20	8 + 8 + 4	32	8 + 8 + 8 + 8	44	8 + 8 + 8 + 8 + 8 + 4		

This image shows a full page of blank graph paper. The grid consists of small, equal-sized squares formed by thin, dark gray lines. There are 20 columns and 20 rows of these squares, creating a total area of 400 small squares. The background is white, and the grid lines are consistent in thickness and color throughout the entire sheet.

Ellipse Louver



Gold



Champagne



Chrome



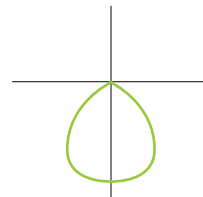
Frosted



Black

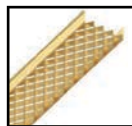


ELS

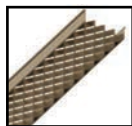


Up & Down
Ellipse Louver

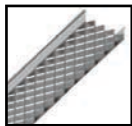
Cross Hatched Louver



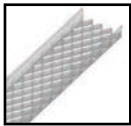
Gold



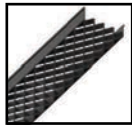
Champagne



Chrome



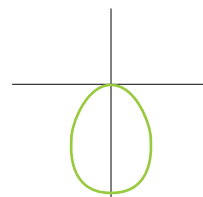
Frosted



Black



CRL



Up & Down
Cross Hatched Louver

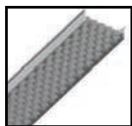
Hexagonal Louver



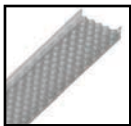
Gold



Champagne



Chrome



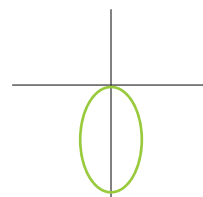
Frosted



Black



HEX



Up & Down
Hexagonal Louver

Blade Louver



Gold



Champagne



Chrome



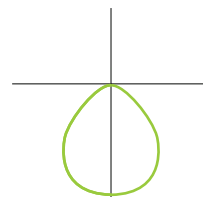
Frosted



Black



BLR



Up & Down
Blade Louver

LOUVER PATTERN

OLS-D-LED-2-S-4-D750L-DIM10-MVOLT-40K-85

TEST NO.: **EL081811**

INPUT WATTS: **27**

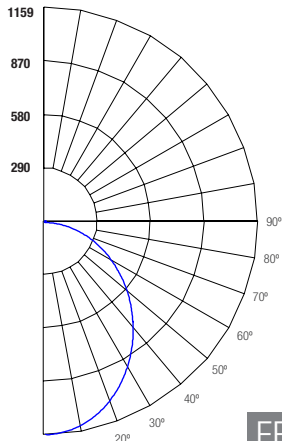
LUMENS: **3042**

CRI: **85**

EFFICACY: **113**

CCT: **4000K**

Candle Power Distribution (Candelas)



Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-30°	867.19	28.50	28.50
0-40°	1394.29	45.80	45.80
0-60°	2382.03	78.30	78.30
0-90°	3010.49	98.90	99.00
0-180°	3042.13	100.00	100.00

Luminance Data (cd/sq.m)

Angle In Degrees	Average 0°	Average 45°	Average 90°
0°	15844	14976	14258
45°	15844	13902	13092
55°	14896	12937	12131
65°	13973	11689	11017
75°	12587	11027	10542
85°	11742		

Candela Tabulation

	0	45	90
0	1157.13	1157.13	1157.13
5	1148.97	1147.74	1147.74
15	1096.82	1086.31	1078.26
25	998.43	975.07	955.13
35	864.91	830.35	801.53
45	708.41	669.61	637.50
55	540.28	504.22	474.84
65	373.41	345.71	324.17
75	206.00	191.31	180.31
85	64.71	60.77	58.10
90	8.26	9.26	9.92

Spacing Criteria

0-180	: 1.22
90-270	: 1.16
Diagonal	: 1.30

EFFICACY: 113 LM/W

Coefficients of Utilization - Zonal Cavity Method
Effective Floor Cavity Reflectance 20% = PF

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%
0	119	119	119	119	116	116	116	116	110	110	110	106	106	106	101	101	101	99						
1	108	104	99	95	106	101	97	94	97	94	91	83	90	88	89	87	85	83						
2	99	90	84	78	96	88	82	77	85	79	75	81	77	73	78	74	71	69						
3	90	80	71	65	87	78	70	64	75	68	63	72	66	62	69	65	61	58						
4	83	71	62	55	80	69	61	55	67	59	54	64	58	53	62	57	52	50						
5	76	63	54	48	74	62	54	47	60	52	47	58	51	46	56	50	46	43						
6	70	57	48	42	68	56	48	42	54	47	41	52	46	41	51	45	40	38						
7	65	52	43	37	63	51	43	37	49	42	36	48	41	36	46	40	36	34						
8	61	47	39	33	59	47	39	33	45	38	33	44	37	32	43	37	32	30						
9	57	44	35	30	55	43	35	30	42	35	30	40	34	29	39	33	29	27						
10	53	40	32	27	52	40	32	27	39	32	27	38	31	27	37	31	27	25						

RC - Ceiling Cavity Reflectance

RW - Wall Reflectance

OLS-D-LED-2-S-4-D1000L-DIM10-MVOLT-40K-85

TEST NO.: **EL081815**

INPUT WATTS: **38.1**

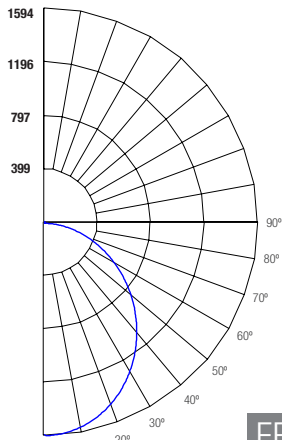
LUMENS: **4163**

CRI: **85**

EFFICACY: **109**

CCT: **4000K**

Candle Power Distribution (Candelas)



Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-30°	1189.77	28.60	28.60
0-40°	1908.1	45.80	45.80
0-60°	3259.33	78.30	78.30
0-90°	4119.56	99.00	99.00
0-180°	4163.00	100.00	100.00

Luminance Data (cd/sq.m)

Angle In Degrees	Average 0°	Average 45°	Average 90°
0°	21822	20557	19573
45°	21822	19063	17990
55°	20499	17519	16455
65°	18997	16014	15136
75°	17290	15093	14563
85°	16095		

Candela Tabulation

	0	45	90
0	1588.334	1588.334	1588.334
5	1584.100	1578.230	1576.730
15	1511.610	1492.910	1480.760
25	1375.910	1339.440	1311.160
35	1191.740	1139.840	1100.770
45	975.700	919.140	875.140
55	743.480	691.410	652.480
65	507.670	468.160	439.740
75	282.960	262.080	247.720
85	88.700	83.180	80.260
90	10.850	12.490	14.070

Spacing Criteria

0-180	: 1.22
90-270	: 1.16
Diagonal	: 1.30

EFFICACY: 109 LM/W

Coefficients of Utilization - Zonal Cavity Method
Effective Floor Cavity Reflectance 20% = PF

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%
0	119	119	119	119	116	116	116	116	111	111	111	106	106	106	101	101	101	99						
1	108	104	99	95	106	101	97	94	97	94	91	83	90	88	89	87	85	83						
2	99	90	84	78	96	88	82	77	85	79	75	81	77	73	78	74	71	69						
3	90	80	71	65	87	78	70	64	75	68	63	72	66	62	69	65	61	58						
4	83	71	62	55	80	69	61	55	67	60	54	64	58	53	62	57	52	50						
5	76	63	54	48	74	62	54	47	60	52	47	58	51	46	56	50	46	43						
6	70	57	48	42	68	56	48	42	54	47	41	52	46	41	51	45	40	38						
7	65	52	43	37	63	51	43	37	49	42	36	48	41	36	46	40	36	34						
8	61	47	39	33	59	47	39	33	45	38	33	44	37	32	43	37	32	30						
9	57	44	35	30	55	43	35	30	42	35	30	40	34	29	39	33	29	27						
10	53	40	32	27	52	40	32	27	39	32	27	38	31	27	37	31	27	25						

RC - Ceiling Cavity Reflectance

RW - Wall Reflectance

OLS-D-LED-2-WW-1000L-DIM10-MVOLT-40K-85

INPUT WATTS: **38.1**

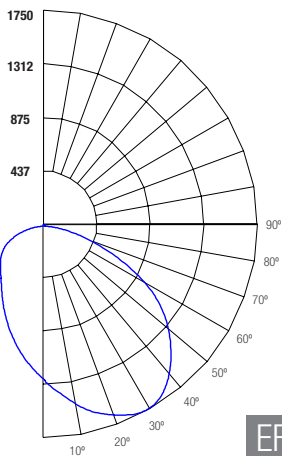
LUMENS: **4134**

CRI: **85**

EFFICACY: **109**

CCT: **4000K**

Candle Power Distribution (Candelas)



Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-30°	1037.92	25.10	25.10
0-40°	1736.47	42.00	42.00
0-60°	3169.87	76.70	76.70
0-90°	4083.58	98.80	98.80
0-180°	4134.47	100.00	100.00

Luminance Data (cd/sq.m)

Angle In Degrees	Average 0°	Average 45°	Average 90°
0°	18869	32824	33644
45°	18869	32795	33323
55°	17376	31570	28666
65°	15137	27097	19678
75°	12400	20382	13293
85°	7984		

Candela Tabulation

	0	45	90
0	1280.719	1280.719	1280.719
5	1284.620	1357.100	1386.590
15	1242.170	1491.500	1597.080
25	1153.210	1564.260	1726.410
35	1019.980	1583.000	1714.380
45	843.700	1467.650	1504.310
55	630.210	1189.440	1208.590
65	404.510	843.650	766.060
75	202.940	443.470	322.050
85	44.000	112.330	73.260
90	4.070	21.980	17.600

Spacing Criteria

0-180	: 1.28
90-270	: 1.82
Diagonal	: 1.50

EFFICACY: 109 LM/W

Coefficients of Utilization - Zonal Cavity Method
Effective Floor Cavity Reflectance 20% = PF

	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%	0%	
ROOM CAVITY RATIO	0	119	119	119	119	116	116	116	116	110	110	110	105	105	105	101	101	101	99				
	1	108	103	99	95	105	101	97	93	96	93	90	92	90	87	88	86	84	82				
	2	98	90	83	77	95	88	81	76	84	78	74	80	76	72	77	73	70	68				
	3	89	78	70	63	87	77	69	63	73	67	61	71	65	60	68	63	59	57				
	4	81	69	60	53	79	68	59	53	65	58	52	63	56	51	60	55	50	48				
	5	72	62	52	46	72	60	50	45	56	50	45	56	49	44	54	48	43	41				
	6	64	55	46	40	67	54	46	39	52	45	39	50	44	38	49	43	38	36				
	7	69	50	41	35	62	49	41	35	47	40	34	46	39	34	44	38	34	32				
	8	59	45	37	31	58	45	36	31	43	36	30	42	35	30	41	35	30	28				
	9	55	42	33	28	54	41	33	28	40	32	27	39	32	27	37	31	27	25				
10	52	38	30	25	50	38	30	25	37	30	25	36	29	25	35	29	24	23					
RC - Ceiling Cavity Reflectance											RW - Wall Reflectance												

ANSI/IES TM-30-18 Color Rendition Report

Notes: This is a recommended method for displaying ANSI/IES TM-30-18 information.

x 0.4039

y 0.3935

u' 0.2337

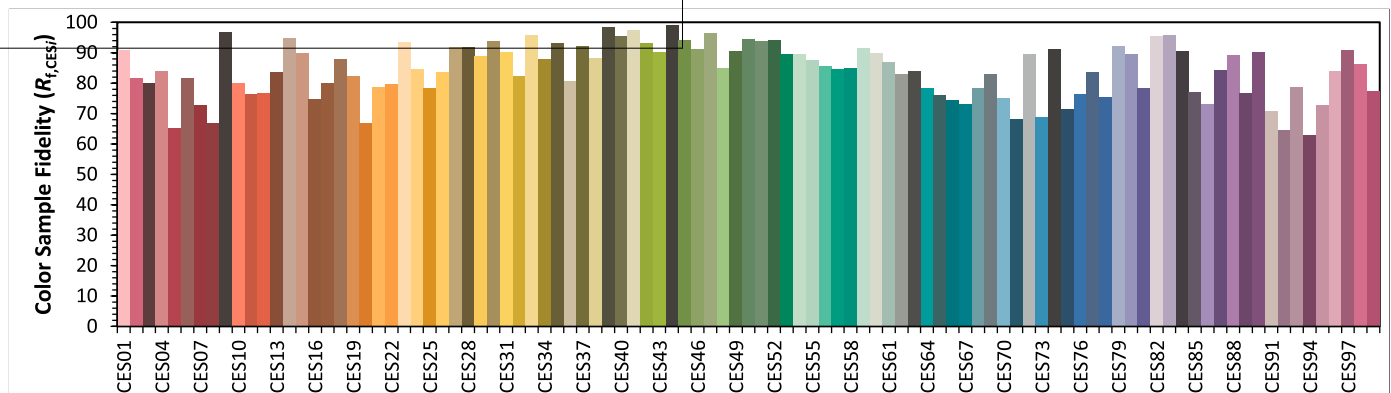
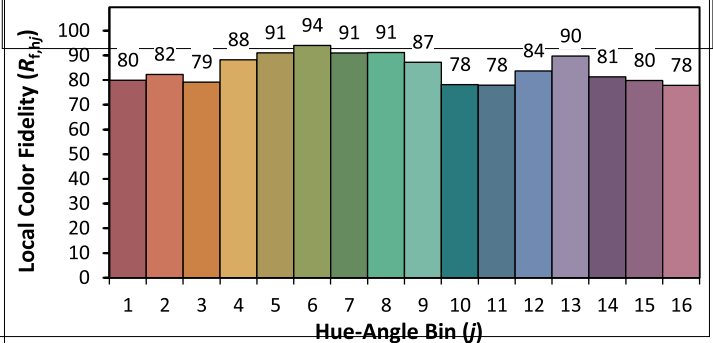
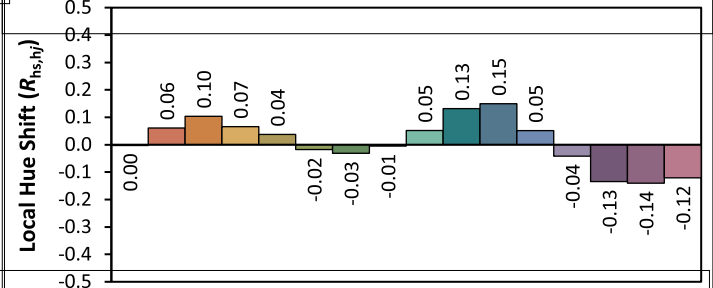
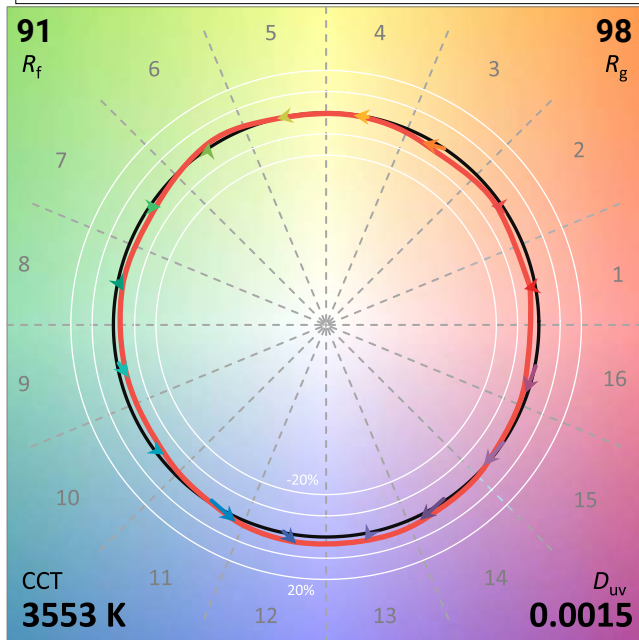
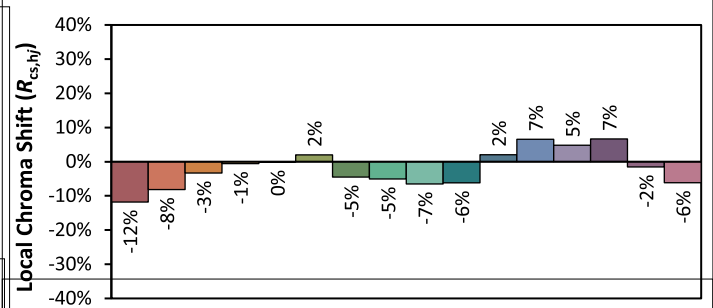
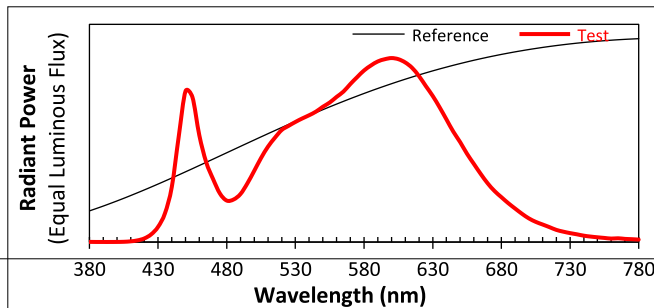
v' 0.5122

CIE 13.3-1995
(CRI)

R_a 91

R_g 58








Colors are for visual orientation purposes only. Created with the ANSI/IES TM-30-18 Calculator Version 2.00.



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

2- 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

3- 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							
CONTROL UNIT	<input type="checkbox"/> FCJS-010 Lutron Vive 0-10V Individual Pow Pak (Luminaire is shipped Vive Enabled) ¹⁴ <input type="checkbox"/> FCJS-ECO Lutron Vive Eco-system Pow Pak (Luminaire is shipped Vive Enabled) <input type="checkbox"/> A-WN-D01-RF-WH Athena wireless node (RF only) (White) <input type="checkbox"/> A-WN-D01-OCC-WH Athena wireless node with sensor (White)	<input type="checkbox"/> CU-4E-FMH Fixture Mount Control Unit ¹⁵	<input type="checkbox"/> ZL027 -NOW Intellect Power Control Module ¹⁶ <input type="checkbox"/> ZL027 -DLE Intellect Power Control Module ¹⁶	<input type="checkbox"/> EN-WCM2-ZB-DR Wireless Control Module ¹⁷ <input type="checkbox"/> EN-ALC-ZB-BK-DR Wireless Area Lighting Control Module ¹⁷	<input type="checkbox"/> XITANIUM SR LED DRIVER The Philips Advance Xitanium SR LED driver ¹⁸	<input type="checkbox"/> LMFC-011 ON/OFF/0-10V dimming fixture controller ¹⁹ <input type="checkbox"/> FS-PP-V2 FS-PP Fixture Integrated Sensor Power Pack ¹⁹ <input type="checkbox"/> LMFS-601 Integrated Fixture Sensor & Controller	<input type="checkbox"/> NXFM-1R2D-0-UNV NX Fixture Module, Offset, 1 Relay, 2 0-10V Dimming Channels, 120-347VAC, Blue
INTEGRATED OCCUPANCY & DAYLIGHT SENSOR	<input type="checkbox"/> DFCSJ-OEM-OCC Clear Connect (RF) and Occupancy/Daylight Sensing ²	<input type="checkbox"/> SU-5E-IoT IoT Node Micro Sensor <input type="checkbox"/> SU-5E-CL Connected Micro Sensor <input type="checkbox"/> SU-5E-IL Independent Micro Sensor <input type="checkbox"/> SU-5S-H(IoT/CL/IL) Surface Mount Sensor (Must be Specified with CU-4E-FMH Control Unit)²	<input type="checkbox"/> ZL00J -TOW Intellect Intelligent Fixture Control System ² <input type="checkbox"/> ZL00J-DOW Intellect Intelligent Fixture Control System ²	<input type="checkbox"/> EN-CLM-PIR-DD-ZB SensiLUM™ Wireless Integrated Sensor <input type="checkbox"/> ZBHA-CLM-DIM-ENC Connected Lighting Module DIM ²	<input type="checkbox"/> SNS200 SNS200 for grouping ² <input type="checkbox"/> SNS300 SNS300 for networks ²	<input type="checkbox"/> FD-301 Fixture integrated Daylight Dimming Sensor ² <input type="checkbox"/> FS-205 Fixture integrated passive infrared occupancy sensor ²	<input type="checkbox"/> NXRM HubbNET™ Radio Module <input type="checkbox"/> NXSMP2-OMNI Integrated Fixture Sensor & Controller <input type="checkbox"/> NXSMP2-LMI Integrated Fixture Sensor & Controller
*WIRELESS OCCUPANCY SENSOR	<input type="checkbox"/> LRF2-OCR2B-P-WH Ceiling mount 360° occupancy/vacancy sensor ³	N/A	N/A	<input type="checkbox"/> EN-SCPPH-1500-ZB Wireless Passive Infrared Occupancy and Photo Sensors ³	N/A	<input type="checkbox"/> LMDC-100 Dual technology PIR Ceiling Mount Occupancy Sensor ³	<input type="checkbox"/> NXSMP2-SMI NX Slide Mount Indoor Sensor Module
*WIRELESS DAYLIGHT SENSOR	<input type="checkbox"/> LRF2-DCRB-WH Ceiling-mount daylight sensor ³	N/A	N/A	<input type="checkbox"/> EN-SCPPH-1500-ZB Wireless Passive Infrared Occupancy and Photo Sensors ³	N/A	<input type="checkbox"/> LMLS-400 Single zone switching and dimming digital photosensor ³	<input type="checkbox"/> LUXSTATLS Luxstat Light Sensor for Luxstat Control Modules, 3 to 6000 FC
*WIRELESS OCCUPANCY & DAYLIGHT SENSOR	N/A	<input type="checkbox"/> SU-5E-IoT IoT Node Micro Sensor <input type="checkbox"/> SU-5E-CL Connected Micro Sensor <input type="checkbox"/> SU-5E-IL Independent Micro Sensor <input type="checkbox"/> SU-5S-H(IoT/CL/IL) Surface Mount Sensor (Must be specified with CU-4E-FMH Control Unit)³	<input type="checkbox"/> ZL00J -TOW Intellect Intelligent Fixture Control System <input type="checkbox"/> ZL00J-DOW Intellect Intelligent Fixture Control System (Must be specified with ZL027-NOW and ZL00J-DOW Control unit)³	<input type="checkbox"/> EN-CLM-PIR-DD-ZB SensiLUM™ Wireless Integrated Sensor <input type="checkbox"/> ZBHA-CLM-DIM-ENC Connected Lighting Module DIM (Must be specified with EN-WCM2-ZB-DR or EN-ALC-ZB-BK-DR Control Unit)³	<input type="checkbox"/> SNS200-CMP SNS-200 for Grouping ³	N/A	<input type="checkbox"/> NXSMDT Indoor Ceiling Mount Sensor - OMNI
ACCESSORIES	N/A	<input type="checkbox"/> TMC-SU-5E Tile Mount Carrier <input type="checkbox"/> CBL-5E-CU4-30N 30 inch Sensor cable for CU-4 and IoT Ready <input type="checkbox"/> CBL-5E-CU4-7F 7 Foot sensor cable for CU-4 and IoT Ready Driver	N/A	N/A	N/A	N/A	N/A
NOTES	4- Luminaire will be compatible with LUTRON LRF2-OCR2B-PWH Ceiling mount 360deg occupancy/vacancy sensor & LRF2-DCRB-WH ceiling mount daylight sensor Sensors must be order through Lutron	5- Luminaire will be compatible with ENLIGHTED SU-5E-IoT, SU-5E-CL, SU-5E-IL, SU-5SH, Sensors	6- Luminaire will be compatible with LEVITON Intellect APP & Keypad room controller	7- Luminaire will be compatible with EN-SCPPH-1500-ZB Wireless passive infrared occupancy and photo sensor	8- Luminaire will be compatible with philips field and wireless switch	9- Luminaire will be compatible with DLM Room control system LMPB-100. Sensors must be order through Legrand.	N/A