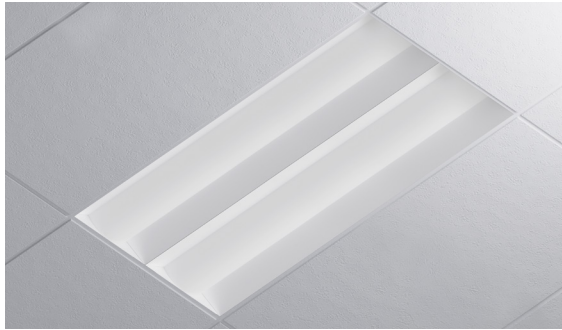


NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
10000	10298	79 W
9000	8987	69 W
8000	7724	59 W
6000	6264	49 W
5000	5746	40 W

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

FEATURES

The Architectural NV-LED luminaire adopts the latest in optical and LED technology, resulting in extraordinary lighting uniformity and performance. The distinct design of the luminaire utilizes a micro-prism optical lens and angled backlit lens to create a volumetric, uniform appearance to complement any architectural space. With a high angled distribution, it provides a higher intensity of illumination across the work plane, while delivering a shadow-free, soft glow across the entire surface, blending seamlessly into the ceiling. The high efficiency, sustainability, and exceptional quality of the luminaire makes it the ideal source for corporate offices, educational, healthcare, and retail applications.

LUMENS	5000, 6000, 8000, 9000, 10000
CCT & DYNAMIC PLATFORMS	30K, 35K, 40K, 50K, Tunable White, Dims to Warm, RGB + White
CRI	85+
COLOR QUALITY	3 Step MacAdam Ellipse
SIZE	2'x2', 2'x4'
MOUNTING	Recessed
DIMMING & CONTROL	0-10V Flicker Free 1% Dimming Standard (DIM10), LUTH, LUT2W, DIMST, ELDO10.1, ELDODMX.1, DALI.1
EMERGENCY	10W - Up to 1000L output 20W - Up to 2000L output EMG-LED-G2-10W-SDT - Self Diagnostic (Consult Factory) EMG-LED-G2-20W-SDT - Self Diagnostic (Consult Factory)
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



MAINTENANCE

The center acrylic diffuser and lamp shields can be removed, allowing easy access to LED boards and driver compartment, locking into place for secure closure of the luminaire. LED engines and drivers are removable and upgradable even after luminaire installation. Luminaire can be regularly and safely wiped down to ensure optimal performance.

OPTICAL SYSTEM

The LED light engine is secured to the body of the luminaire, with the body acting as a heat sink. A proprietary design of the lens results in zero pixilation, regardless of the viewing angle, with LEDs placed to promote a uniform appearance. The result is even illumination across the space, from luminaire to luminaire.

CONSTRUCTION

Body is constructed of heavy-duty 20-gauge cold rolled steel, post-painted and engineered for maximum strength and extended life. All corners interlock to prevent aesthetic damage to the luminaire, with sides and corners uniformly turned in and hemmed to remove sharp edges for safe handling and easy installation. Luminaire is supplied with multiple wiring entrances for easy daisy chain of luminaires, to add power packs, whips, or other accessories in the field, or for continuous row mounting.

FINISH

Post-painted with a 93% reflective white coat to improve luminaire efficacy, with all body components seamlessly interlocked for added structural strength.

MOUNTING

Luminaires accommodate lay-in ceilings, Slot T, and T-bar suspension systems for 5/8" and 3/8" ceiling thicknesses. Four corner tie points are standard for safety wire support when required, with built-in earthquake clips, standard. Luminaires may be available with flange kits, surface mounted kits, and other options.

OPTIONS

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

DRIVER ELECTRICAL INFORMATION

Powered by high-quality constant-current power LED drivers which are rated for 50 to 60Hz at 120/277V input. Available in 347V., produce less than 20% THD, and have a power factor of .90 to 1.00.

DIMMING & DRIVER INFORMATION

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

LUT2W - Lutron LTEA2W Hi-Lume 1%. 2-wire LED driver (120V forward phase only).

LUTH - Lutron LDE1 Hi-Lume 1% EcoSystem LED driver with Soft-on, Fade-to-Black dimming technology.

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

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.

DIMST - Step Dimming

WARRANTY

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

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 3000K. 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)

LISTINGS

c-UL-us - Listed for Feed Through Wiring.
Listed for DLC, California Title 24 compliant.

Example: **24-NV-LED-4000L-DIM10-MVOLT-30K-85**

24	NV	LED							
FIXTURE SIZE	SERIES	TYPE	LUMENS	DIMMING	VOLTAGE	CCT	CRI	EMERGENCY	OTHER OPTIONS
24 - 2' X 4'	NV - LED Volumetric Troffer	LED	4000L - 4000 lumens 5000L - 5000 lumens 6000L - 6000 lumens 8000L - 8000 lumens 10000L - 10000 lumens	DIM10 - 0-10V Dimming DIMST - Step Dimming LUTH - Lutron HiLume LUT2W - Lutron 2Wire ELDO10.1 - EldoLED 0-10V DALI.1 - EldoLED DALI ELDODMX.1 - EldoLED DMX	MVOLT 347* 120 277	30K 35K 40K 50K	85	0-EMG-LED-10W 0-EMG-LED-20W 0-EMG-LED-G2-10W-SDT 0-EMG-LED-G2-20W-SDT	24FK - 2'x4' Flange Kit FBF - Internal Fast Blow Fuse SBF - Internal Slow Blow Fuse RIS - Radio Interference Suppressor USA - Made in America Compliance FS-PPV2 - Fixture Sensor Power Pack FD-301 - Low Voltage Daylight Dimming Photosensor LMFC-011 - Digital Lighting Manager FS-205 - Low Voltage Pir Fixture Integrated Occupancy Sensor

LUT2W are available in 120V only LUT2W up to 4000L

LUTH, ELDO10-1, ELDODALI-1, and ELDODMX-1 are available in 120V and 277V

Reference last page for Control Options

*FD-301 & FS-205 require FS-PPV2- Power Pack

24-NV-LED-5000L-DIM10-MVOLT-40K-85

INPUT WATTS: 40.4

LUMENS: 5796

CRI: 85

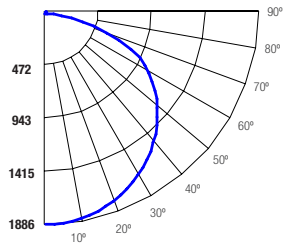
EFFICACY: 143

CCT: 4000K

TEST NO.: EL101885

SPACING CRITERIA: 1.42

Candle Power Distribution (Candelas)



Cone of Light			
Beam Diameter (ft.)	Beam Diameter (ft.)	Beam Diameter (ft.)	Beam Diameter (ft.)
2	472	5.5	8.3
4	118	11	16.7
6	52.4	16.4	25
8	29.5	21.9	33.4
10	18.9	27.4	41.7
12	13.1	32.9	50.1
(FT.) Distance to Plane	(FC) Initial Footcandle at Nadir	(FT) Beam Vert. Spread	(FT) Beam Horiz. Spread

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

Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	690.90	N.A.	11.90
0-30	1472.87	N.A.	25.40
0-40	2428.9	N.A.	41.90
0-60	4406.48	N.A.	76.00
0-80	5641.87	N.A.	97.30
0-90	5749.74	N.A.	99.20

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	2266	2475	2755
55	2135	2481	2892
65	1960	2514	2938
75	1708	2364	2083
85	1288	1048	678

Lumens Per Zone

Zone	Lumens
0-10	178.47
10-20	512.44
20-30	781.97
30-40	956.03
40-50	1016.74
50-60	960.83
60-70	784.83
70-80	450.56
80-90	107.87

Candela Tabulation

0	1	2	3	4	5	6	7	8	9
0	1886.031	1875.910	1799.340	1652.840	1445.450	1192.020	910.870	616.240	328.900
10	83.520	11.170							

Coefficients of Utilization - Zonal Cavity Method

Effective Floor Cavity Reflectance 0.20

ROOM CAVITY 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	119	119	119	119	116	116	116	116	111	111	111	106	106	106	101	101	101	99			
	1	108	103	99	95	105	101	97	93	96	93	90	92	90	87	89	87	84	82			
	2	98	89	82	77	95	88	81	76	84	78	74	80	76	72	77	73	70	68			
	3	89	78	70	63	86	77	69	62	73	67	61	70	65	60	68	63	59	57			
	4	81	69	60	53	79	68	59	53	65	58	52	62	56	51	60	55	50	48			
	5	75	61	52	45	72	60	52	45	58	50	45	56	49	44	54	48	43	41			
	6	69	55	46	39	67	54	46	39	52	45	39	50	44	38	49	43	38	36			
	7	64	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	38	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

24-NV-LED-6000L-DIM10-MVOLT-40K-85

INPUT WATTS: 49.6

LUMENS: 6264

CRI: 85

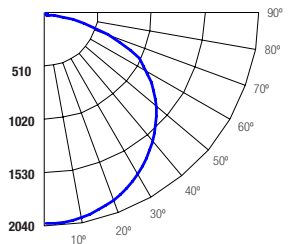
EFFICACY: 126

CCT: 4000K

TEST NO.: EL101888

SPACING CRITERIA: 1.42

Candle Power Distribution (Candelas)



Cone of Light			
Beam Diameter (ft.)	Beam Diameter (ft.)	Beam Diameter (ft.)	Beam Diameter (ft.)
2	510	5.5	8.4
4	127	10.9	16.7
6	56.6	16.4	25.1
8	31.9	21.9	33.4
10	20.4	27.3	41.8
12	14.2	32.8	50.2
(FT.) Distance to Plane	(FC) Initial Footcandle at Nadir	(FT) Beam Vert. Spread	(FT) Beam Horiz. Spread

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

Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	746.87	N.A.	11.90
0-30	1592.09	N.A.	25.40
0-40	2625.44	N.A.	41.90
0-60	4762.48	N.A.	76.00
0-80	6097.01	N.A.	97.30
0-90	6213.42	N.A.	99.20

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	2447	2700	2978
55	2302	2715	3128
65	2115	2766	3180
75	1838	2540	2260
85	1365	1041	748

Lumens Per Zone

Zone	Lumens
0-10	192.95
10-20	553.93
20-30	845.22
30-40	1033.35
40-50	1099.11
50-60	1037.93
60-70	847.35
70-80	487.19
80-90	116.40

Candela Tabulation

0	1	2	3	4	5	6	7	8	9
0	2039.125	2029.060	1945.390	1786.450	1561.620	1287.150	982.340	665.030	353.820
10	88.520	11.200							

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	119	119	119	119	116	116	116	116	111	111	111	110	106	106	106	101	101	101	101	99				
	1	108	103	99	95	105	101	97	93	96	93	90	92	90	87	89	86	84	82						
	2	98	89	82	77	95	87	81	76	84	78	74	80	76	72	77	73	70	68						
	3	89	78	70	63	86	77	69	62	73	67	61	70	65	60	68	63	59	57						
	4	81	69	60	53	79	68	59	53	65	58	52	62	56	51	60	55	50	48						
	5	75	61	52	45	72	60	52	45	58	50	45	56	49	44	54	48	43	41						
	6	69	55	46	39	67	54	46	39	52	45	39	50	44	38	49	43	38	36						
	7	64	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	38	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

24-NV-LED-8000L-DIM10--MVOLT-40K-85

INPUT WATTS: 59.3

LUMENS: 7724

CRI: 85

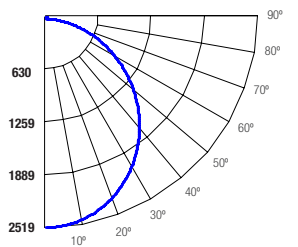
EFFICACY: 130

CCT: 4000K

TEST NO.: EL101892

SPACING CRITERIA: 1.42

Candle Power Distribution (Candelas)



Cone of Light			
Beam Diameter (ft.)	Beam Diameter (ft.)	Beam Diameter (ft.)	Beam Diameter (ft.)
2	628	5.5	8.3
4	157	11	16.6
6	69.8	16.4	24.9
8	39.3	21.9	33.2
10	25.1	27.4	41.5
12	17.5	32.9	49.8
(FT.) Distance to Plane	(FC) Initial Footcandle at Nadir	(FT) Beam Vert. Spread	(FT) Beam Horiz. Spread

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

Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	920.66	N.A.	11.90
0-30	1962.93	N.A.	25.40
0-40	3238.00	N.A.	41.90
0-60	5878.55	N.A.	76.10
0-80	7521.21	N.A.	97.40
0-90	7662.01	N.A.	99.20

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	3023	3332	3637
55	2851	3356	3807
65	2616	3435	3805
75	2272	3032	2671
85	1752	1117	784

Lumens Per Zone

Zone	Lumens
0-10	237.83
10-20	682.83
20-30	1042.26
30-40	1275.07
40-50	1357.82
50-60	1282.73
60-70	1043.45
70-80	599.20
80-90	140.80

24-NV-LED-9000L-DIM10-MVOLT-40K-85

INPUT WATTS: **69.9**

LUMENS: **8987**

CRI: **85**

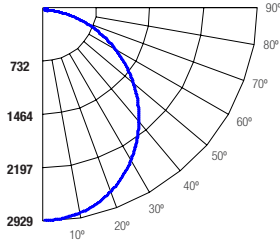
EFFICACY: **129**

CCT: **4000K**

TEST NO.: **EL101890**

SPACING CRITERIA: **1.42**

Candle Power Distribution (Candelas)



Cone of Light			
2	730	8.3	5.5
4	183	16.5	11
6	81.2	24.8	16.5
8	45.7	33.1	21.9
10	29.2	41.3	27.4
12	20.3	49.6	32.9
(FT.) Distance to Plane (FC) Initial Footcandle at Nadir (FT.) Beam Vert. Spread (FT.) Beam Horiz. Spread			

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

Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	1070.38	N.A.	11.90
0-30	2282.38	N.A.	25.40
0-40	3765.36	N.A.	41.90
0-60	6837.71	N.A.	76.10
0-80	8749.58	N.A.	97.40
0-90	8914.81	N.A.	99.20

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	4226	3932	3511
55	4420	3992	3311
65	4383	4141	3039
75	3049	4036	2588
85	877	2273	1910

Lumens Per Zone

Zone	Lumens
0-10	276.45
10-20	793.93
20-30	1212.00
30-40	1482.98
40-50	1579.61
50-60	1492.74
60-70	1213.6
70-80	698.26
80-90	165.24

Candela Tabulation

0	0	0
2921.633	2913.800	2831.090
2686.770	2484.290	2222.950
1885.810	1378.090	587.010
56.860	7.800	

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	119	119	119	119	116	116	116	116	111	111	111	106	106	106	101	101	101	99			
	1	108	103	99	95	105	101	97	93	96	93	90	92	90	87	89	87	84	82			
	2	98	89	82	77	95	88	81	76	84	78	74	80	76	72	77	73	70	68			
	3	89	78	70	63	86	77	69	62	73	67	61	71	65	60	68	63	59	57			
	4	81	69	60	53	79	68	59	53	65	58	52	62	56	51	60	55	50	48			
	5	75	61	52	45	72	60	52	45	58	50	45	56	49	44	54	48	43	41			
	6	69	55	46	39	67	54	46	39	52	45	39	50	44	38	49	43	38	36			
	7	64	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	38	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

24-NV-LED-10000L-DIM10-MVOLT-40K-85

INPUT WATTS: **79.6**

LUMENS: **10298**

CRI: **85**

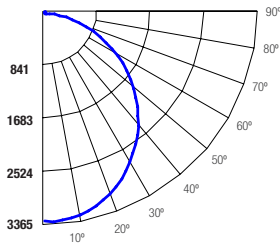
EFFICACY: **129**

CCT: **4000K**

TEST NO.: **EL101893**

SPACING CRITERIA: **1.42**

Candle Power Distribution (Candelas)



Cone of Light			
2	838	5.5	8.3
4	209	10.9	16.5
6	93.1	16.4	24.8
8	52.4	21.9	33
10	33.5	27.4	41.3
12	23.3	32.8	49.5
(FT.) Distance to Plane (FC) Initial Footcandle at Nadir (FT.) Beam Vert. Spread (FT.) Beam Horiz. Spread			

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

Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	1227.63	N.A.	11.90
0-30	2617.28	N.A.	25.40
0-40	4317.43	N.A.	41.90
0-60	7837.88	N.A.	76.10
0-80	10023.8	N.A.	97.30
0-90	10215.1	N.A.	99.20

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	4057	4390	4853
55	3812	4389	5075
65	3515	4465	5059
75	3043	4090	3540
85	2313	1595	1022

Lumens Per Zone

Zone	Lumens
0-10	317.10
10-20	910.53
20-30	1389.65
30-40	1700.15
40-50	1810.59
50-60	1709.86
60-70	1388.25
70-80	797.66
80-90	191.31

Candela Tabulation

0	0	0
3351.897	3351.034	3211.921
2951.395	2579.610	2134.032
1626.586	1105.058	585.832
149.940	21.030	

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	119	119	119	119	116	116	116	116	111	111	111	106	106	106	101	101	101	99			
	1	108	103	99	95	105	101	97	93	96	93	90	92	90	87	89	87	84	82			
	2	98	90	82	77	95	88	81	76	84	78	74	80	76	72	77	73	70	68			
	3	89	78	70	63	86	77	69	62	73	67	61	71	65	60	68	63	59	57			
	4	81	69	60	53	79	68	59	53	65	58	52	62	56	51	60	55	50	48			
	5	75	61	52	45	72	60	52	45	58	50	45	56	49	44	54	48	43	41			
	6	69	55	46	39	67	54	46	39	52	45	39	50	44	38	49	43	38	36			
	7	64	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	33	27	39	32	27	38	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

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	EASYFIT by EnOcean	LUTRON	enlighted	LEVITON®	OSRAM	PHILIPS EasySense	legrand®
CONTROL UNIT	❑ LEDRU LED Relay Zone Controller 0-10V ¹	❑ FCJS-0-10 Lutron Vive 0-10V Individual Control Models ^{1 4}	❑ CU-4E-FMH Fixture Mount Control Unit ^{1 5}	❑ ZL027 –NOW Intellect Power Control Module ^{1 6}	❑ EN-WCM2-ZB-DR Wireless Control Module ^{1 7}	❑ XITANIUM SR LED DRIVER The Philips Advance Xitanium SR LED driver ^{1 8}	❑ LMFC-011 ON/OFF/0-10V dimming fixture controller ^{1 9}
	❑ LEDDU LED Zone Controller 0-10V ¹	❑ FCJS-ECO Lutron Vive Eco-system Individual Control Models ^{1 4}		❑ ZL027 –DLE Intellect Power Control Module ^{1 6}	❑ EN- ALC-ZB-BK-DR Wireless Area Lighting Control Module ^{1 7}		❑ FS-PP-V2 FS-PP Fixture Integrated Sensor Power Pack ^{1 9}
INTEGRAT OCCUPANCY& DAYLIGHT SENSOR	N/A	❑ DFCSJ-OEM-OCC Clear Connect (RF) and Occupancy/ Daylight Sensing ²	❑ SU-5E-IoT IoT Node Micro Sensor ❑ SU-5E-CL Connected Micro Sensor ❑ SU-5E-IL Indipendent Micro Sensor ❑ SU-5S-H(IoT/CL/IL) Serface Mount Sensor (Must be Specified with CU- 4E-FMH Control Unit) ²	❑ ZL00J -TOW Intellect Intelligent Fixture Control System ²	❑ EN-CLM-PIR-DD-ZB SensiLUM™ Wireless Integrated Sensor	❑ SNS200 SNS200 for grouping ²	❑ FD-301 Fixture integrated Daylight Dimming Sensor ²
			❑ ZL00J-DOW Intellect Intelligent Fixture Control System ²	❑ ZBHA- CLM-DIM-ENC Connected Lighting Module DIM ²	❑ SNS300 SNS300 for networks ²	❑ FS-205 Fixture integrated passive infrared occupancy sensor ²	
*WIRELESS OCCUPANCY SENSOR	❑ E0SCU-W-E0 Occupancy Sensor - Ceiling Mounted ³	❑ LRF2-OCR2B-P-WH Ceiling mount360° ,occupancy/vacancy sensor ³	N/A	N/A	❑ EN-SCPPH- 1500-ZB Wireless Passive Infrared Occupancy and Photo Sensors ³	N/A	❑ LMDC-100 Dual technology PIR Ceiling Mount Occupancy Sensor ³
*WIRELESS DAYLIGHT SENSOR	❑ ELLSU-W-E0 Light Level Sensor - Ceiling Mounted ³	❑ LRF2-DCRB-WH Ceiling-mount daylight sensor ³	N/A	N/A	❑ EN-SCPPH- 1500-ZB Wireless Passive Infrared Occupancy and Photo Sensors ³	N/A	❑ LMLS-400 Single zone switching and dimming digital photosensor ³
*WIRELESS OCCUPANCY & DAYLIGHT SENSOR	N/A	N/A	❑ SU-5E-IoT IoT Node Micro Sensor ❑ SU-5E-CL Connected Micro Sensor ❑ SU-5E-IL Indipendent Micro Sensor ❑ SU-5S-H(IoT/CL/IL) Serface Mount Sensor (Must be specified with CU- 4E-FMH Control Unit) ³	❑ ZL00J -TOW Intellect Intelligent Fixture Control System ❑ ZL00J-DOW Intellect Intelligent Fixture Control System (Must be specified with ZL027-NOW and ZL00J- DOW Control unit) ³	❑ EN-CLM- PIR-DD-ZB SensiLUM™ Wireless Integrated Sensor ❑ 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	❑ SNS200-CMP SNS-200 for Grouping ³	N/A
ACCESORIES	N/A	N/A	❑ TMC-SU-5E Tile Mount Carrier ❑ CBL-5E-CU4-30N 30 lynch Sensor cable for CU-4 and IoT Ready ❑ CBL-5E-CU4-7F 7 Foot sensor cable for CU-4 and IoT Ready Driver	N/A	N/A	N/A	N/A
NOTES	N/A	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 orderd 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 I ntellect 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 compatiable with philips field and wireless switch	9- Luminaire will be compatible with DLM Room control system LMPB-100. . Sensors must be orderd through Legrand.