



Spectrum Lighting



DUO 2" SQUARE

ACCESSIBLE CEILINGS

DOWNLIGHT / ADJUSTABLE ACCENT / WALL WASH

Spectrum's 2" aperture recessed LED downlight fixture is ideal for application where discrete lighting is desired. Suitable for accessible ceilings only. Multiple beam distributions provide flexibility to the lighting designer.

DOWNLIGHT LUMENS / WATTAGE DATA			
PART NUMBER	DELIVERED LUMENS	SYSTEM WATTS	LPW
2DL835KM302SQDMW	658	6.45	658
2DL1035KM302SQDMW	1053	10.99	95.81
2DL1535KM302SQDMW	1376	14.8	92.97
2DL2035KM302SQDMW	2037	22.42	90.86

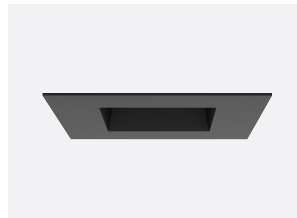
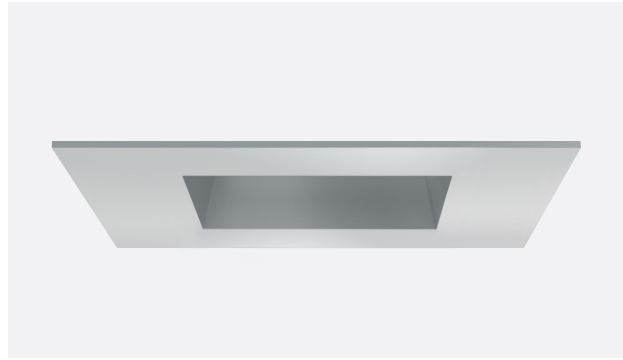
ADJUSTABLE LUMENS / WATTAGE DATA			
PART NUMBER	DELIVERED LUMENS	SYSTEM WATTS	LPW
2AL835KM302SQAMW	565	6.45	87.6
2AL1035KM302SQAMW	860	10.99	78.25
2AL1535KM302SQAMW	1116	14.7	75.92
2AL2035KM302SQAMW	1652	22.54	73.29

WALL WASH LUMENS / WATTAGE DATA			
PART NUMBER	DELIVERED LUMENS	SYSTEM WATTS	LPW
2DL835KM302SQLW6MW	404	6.45	62.64
2DL1035KM302SQLW6MW	646	10.99	58.78
2DL1535KM302SQLW6MW	843	14.74	57.19
2DL2035KM302SQLW6MW	1161	22.45	51.71

PROJECT: _____

QUANTITY: _____

TYPE: _____



PRODUCT SELECTOR GUIDE

FRAME-IN KIT	INPUT VOLTAGE	OPTIONS	DLA ASSEMBLY	LUMENS	CCT	OPTIC	DIMMING	OPTIONS	TRIM	TRIM OPTIONS	TRIM FINISH	FLANGE FINISH
EXAMPLE												
2LFLK	E2		2DL	10	27K	S20	DA		2SQD	L5	MW	MF

FIXTURE HOUSING SPECIFICATION

FRAME-IN KIT	INPUT VOLTAGE	OPTIONS	DLA ASSEMBLY	LUMENS	CCT	OPTIC ¹	DIMMING	OPTIONS
2LFLK	E1 120 Volt E2 277 Volt	EM Emergency Option	DOWNLIGHT	80 CRI	27K 2700K 3K 3000K 35K 3500K 4K 4000K	DOWNLIGHT	0-10V DIMMING OPTIONS	
			2DL	8 658 Lm 10 1053 Lm 15 1376 Lm 20 2037 Lm		S20 22° M30 29° W40 41° XW55 49°	DX 1% 0-10V, 120V/277V DA Xitanium, 1% Linear (DO10_ / 1%, 0-10V) DD EidoLED, 1% Logarithmic (EL10_ / 1% EidoLED)	EM Emergency Option
			ADJUSTABLE				LUTRON	
			2AL	90 CRI		ADJUSTABLE	DG Lutron Eco, 1% Linear (DL3E_ / 1% Lutron EcoSystem Fade)	
				8C9 540 Lm 10C9 865 Lm 15C9 1130 Lm 20C9 1672 Lm		S20 22° M30 29° W40 38° XW55 44°	FORWARD/REVERSE PHASE	
			WALL WASH			W WALL WASH	DM 120V 2-wire, (DS2W1 / ELV/MLV, 120V)	
			2DL			W Wide Distribution		
				Nominal Delivered lumens from Downlight at 35K 80/90 CRI M30		1 Beam Distribution based on open trim		

TRIM / MODULE SPECIFICATION

TRIM	TRIM OPTIONS	TRIM FINISH	FLANGE FINISH / OPTIONS
DOWNLIGHT	DOWNLIGHT ONLY	MW Matte White MB Matte Black PT Platinum Silver CC Custom Color	MF ² Match Flange WF White Flange CCF Custom Color Flange NF Flangeless Kit
2SQD Open Downlight Trim	L5 Diffused Lens		2 Select MF when choosing MW Trim finish and wanting matching flange
ADJUSTABLE	L9 Clear Lens		
2SQA Open Adjustable Trim	HC Honey Comb Louver		
WALL WASH			
2SQLW6 Lensed Wall Wash Trim			



COPYRIGHT 2026 SPECTRUM LIGHTING, INC.

FINISH

MW
Matte WhiteMB
Matte BlackPT
Platinum Silver

PRODUCT FEATURES

FRAME-IN KIT:

Heavy-gauge galvanized steel frame-in with cast-aluminum ceiling clamp collar, is available to ship and preinstall prior to insertion of the downlight (DLA) assembly. Accommodates ceiling thickness up to 1.5 inches. For use in accessible ceilings only. Locking clamp collar firmly attaches frame-in to ceiling material and engages DLA for a firm fit. All DLAs (downlight, adjustable, wall wash) are interchangeable with same frame-in kit. Vertically adjustable mounting brackets accept expandable hanger bars which are included.

DOWNLIGHT ASSEMBLY (DLA):

LED module provides reliable operation and consistent color between fixtures. CRI = 80. Available in 90 CRI. DLA is accessible from below. Accessible ceiling required to access driver which is mounted to junction box cover plate. Quick connectors between DLA and driver.

JUNCTION BOX:

Heavy-gauge galvanized junction box pre-wired with grounding pigtail. Easy access covers.

DIMMING:

Standard product is compatible with 0-10 volt dimming controls (1%) or 120 volt two-wire, forward/reverse phase (1%).

REFLECTOR:

Downlight: Dual-optic system includes upper reflector which determines the beam distribution and lower trim to finish the ceiling. Standard finish is matte white with matching flange. Optional finishes available. Round, square, downlight, and wall wash are interchangeable with same housing. Flangeless option (NF) installs after frame-ins are installed and can be added at a later date if desired.

Adjustable Accent: Dual-optic system includes upper reflector which determines the beam distribution and lower trim to finish the ceiling. Standard finish is matte white with matching flange. Optional finishes available. Round and square adjustable trims are interchangeable with same housing. Flangeless option (NF) installs after frame-ins are installed and can be added at a later date if desired.

Wall Wash: Angled laminated film lens illuminates vertical wall surfaces. Standard finish is matte white with matching flange. Optional finishes available. Round, square, downlight, and wall wash are interchangeable with same housing. Flangeless option (NF) installs after frame-ins are installed and can be added at a later date if desired.

ELECTRICAL:

120 or 277 VAC, 50-60 Hz.

HEAT MANAGEMENT:

Engineered heat sink provides passive cooling for optimum heat management of the LED engine.

- Expected lamp life to be 50,000 hours with 70% lumen maintenance
- when ambient temperatures do not exceed 25C. Lower ambient temperatures yield longer lamp life.

DUO 2" SQUARE

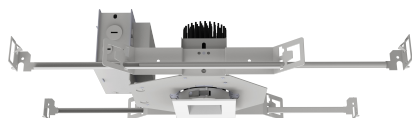
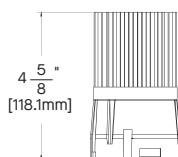
ACCESSIBLE CEILINGS



Spectrum Lighting

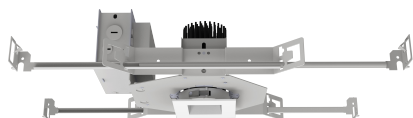
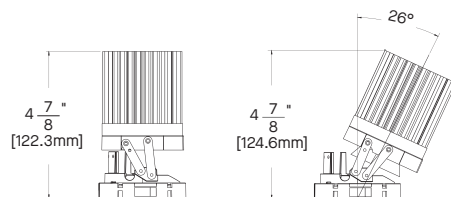
FIXTURE DIMENSIONS

2DL & 2SQD - Downlight



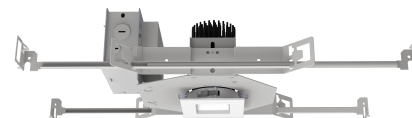
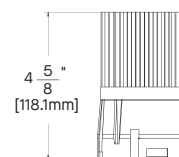
DOWNLIGHT TRIM SHOWN WITH 2LFK - NEW CONSTRUCTION STYLE

2AL & 2SQA - Adjustable



ADJUSTABLE TRIM SHOWN WITH 2LFK - NEW CONSTRUCTION STYLE

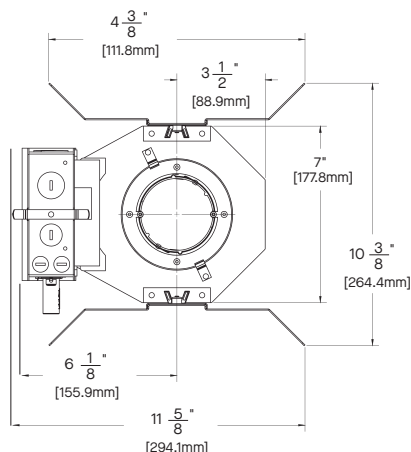
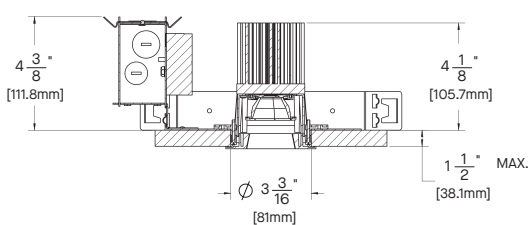
2DL & 2SQLW6 - Wall Wash



WALL WASH TRIM SHOWN WITH 2LFK - NEW CONSTRUCTION STYLE

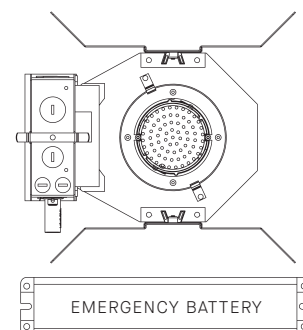
HOUSING DIMENSIONS

2LFK - New Construction



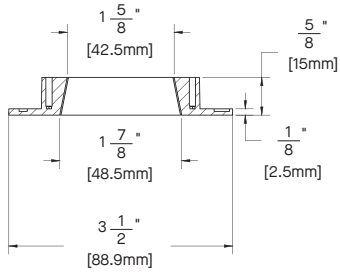
EMERGENCY BATTERY

EM - Emergency Options

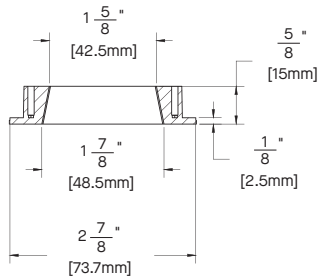


TRIM / MODULE DATA

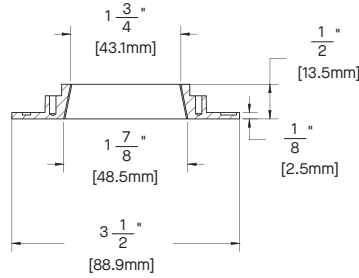
2SQD - Open Downlight Square Trim



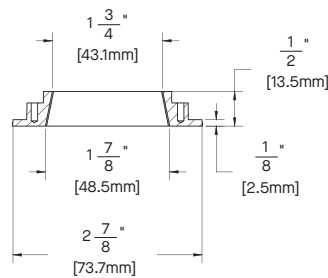
SQ2D NF - Open Downlight Square Trim with Flangeless Kit



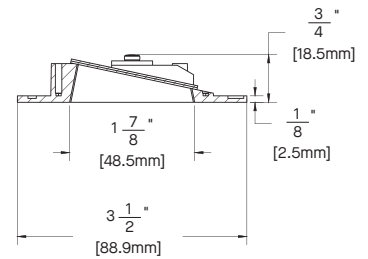
2SQA - Open Adjustable Square Trim



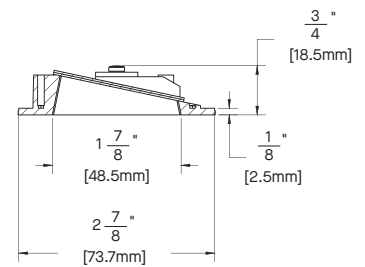
2SQA NF - Open Adjustable Square Trim with Flangeless Kit



2SQLW6 - Lensed Wall Wash Square Trim



2SQLW6 NF - Lensed Wall Wash Square Trim with Flangeless Kit



DUO 2" SQUARE

ACCESSIBLE CEILINGS



Spectrum Lighting

2DL2035KS202SQDMW - Downlight

CANDLEPOWER CURVE TEST SP-R925	INTENSITY CANDELA 0° AZIMUTH	ZONAL LUMENS	SINGLE UNIT: PERFORMANCE HORIZONTAL FOOTCANDLES INITIAL DOWNLIGHT ONLY	MULTIPLE UNITS: PERFORMANCE 80/50/20% REFLECTANCES HORIZONTAL FOOTCANDLES AND WATTS/SQ FT								
	0.00°	0° - 10° 663 32%	Mounting Distance	FC at Beam Center	Diameter at Beam Angle	FC at Beam Edge	Ceiling Height	Fixture Spacing	RCR 3		RCR 5	
	0.00° 8848	0° - 20° 1450 70%							FC +	W/Sq. Ft.	FC +	W/Sq. Ft.
	5.00° 8617	0° - 30° 1878 90%	5.5' 293 fc	2.1' 135 fc	9' 538	5.75 406	4.74					
	10.00° 6348	0° - 40° 1971 95%	6.5' 209 fc	2.5' 97 fc	12' 133	1.42 132	1.54					
	15.00° 3420	0° - 60° 2025 97%	7.5' 157 fc	2.9' 73 fc	16' 50	0.54 65	0.76					
	20.00° 1916	0° - 80° 2070 100%	8.5' 122 fc	3.3' 57 fc	Delivered Illuminance Rating: (DIR)		93 FC per W/Sq. Ft.		86 FC per W/Sq. Ft.			
	30.00° 285	0° - 90° 2080 100%	10.0' 88 fc	3.9' 41 fc	Recessed Mounting Square rooms used for multiple units: - RCR 3: Length & Width = Ceiling Ht. -2.5' x 3.33 - RCR 5: Length & Width = Ceiling Ht. -2.5' x 2.00 * Average Initial Footcandles at 2.5' Above Floor							
	40.00° 52	Total 2080 100%	12.0' 61 fc	4.7' 28 fc								
	50.00° 33		14.0' 45 fc	5.4' 21 fc								
	60.00° 24		16.0' 35 fc	6.2' 16 fc								
	70.00° 22											
	80.00° 16											
	90.00° 5											
Delivered Lumens: 2080	CP at 0deg (Nadir): 8848	Beam Angle: 21.91	Lumen Multiplier: 8L x 0.323, 10L x 0.517, 15L x 0.676									
Luminaire Watts: 22.27	CRI: 80+	Spacing Ratio: 0.44	CCT Multiplier: 27K x 0.919, 30K x 0.977, 40K x 1.005, 27HK x 0.924, 30HK x 0.963, 35HK x 1.0, 40HK 1.021									
LER: 93.40												

2DL2035KM302SQDMW - Downlight

CANDLEPOWER CURVE TEST SP-R926	INTENSITY CANDELA 0° AZIMUTH	ZONAL LUMENS	SINGLE UNIT: PERFORMANCE HORIZONTAL FOOTCANDLES INITIAL DOWNLIGHT ONLY	MULTIPLE UNITS: PERFORMANCE 80/50/20% REFLECTANCES HORIZONTAL FOOTCANDLES AND WATTS/SQ FT																	
	0.00°	0° - 10° 492 24%	Mounting Distance	FC at Beam Center	Diameter at Beam Angle	FC at Beam Edge	Ceiling Height	Fixture Spacing	RCR 3		RCR 5										
	0.00° 5881	0° - 20° 1300 64%							FC +	W/Sq. Ft.	FC +	W/Sq. Ft.									
	5.00° 5868	0° - 30° 1800 88%	5.5'	194 fc	2.9'	85 fc	9'	2'	430	4.79	389	4.78									
	10.00° 5176	0° - 40° 1919 94%	6.5'	139 fc	3.4'	61 fc	12'	4'	129	1.43	127	1.55									
	15.00° 3650	0° - 60° 1982 97%	7.5'	105 fc	3.9'	46 fc	16'	6'	49	0.54	40	0.49									
	20.00° 2211	0° - 80° 2028 100%	8.5'	81 fc	4.4'	36 fc	Delivered Illuminance Rating: (DIR)		90 FC per W/Sq. Ft.		82 FC per W/Sq. Ft.										
	30.00° 390	0° - 90° 2037 100%	10.0'	59 fc	5.2'	26 fc	Recessed Mounting Square rooms used for multiple units: - RCR 3: Length & Width = Ceiling Ht. -2.5' x 3.33 - RCR 5: Length & Width = Ceiling Ht. -2.5' x 2.00 * Average Initial Footcandles at 2.5' Above Floor														
	40.00° 60	Total 2037 100%	12.0'	41 fc	6.2'	18 fc															
	50.00° 37		14.0'	30 fc	7.3'	13 fc															
	60.00° 24		16.0'	23 fc	8.3'	10 fc															
	70.00° 25																				
	80.00° 18																				
	90.00° 4																				
Delivered Lumens: 2037																					
CP at 0deg (Nadir): 5881																					
Beam Angle: 29.09																					
Lumen Multiplier:																					
Luminaire Watts: 22.42																					
CRI: 80+																					
Spacing Ratio: 0.56																					
CCT Multiplier:																					
LER: 90.86																					
27K x 0.919, 30K x 0.977, 40K x 1.005, 27HK x 0.924, 30HK x 0.963, 35HK x 1.0, 40HK 1.021																					

2DL2035KW402SQDMW - Downlight

CANDLEPOWER CURVE TEST SP-R927	INTENSITY CANDELA 0° AZIMUTH	ZONAL LUMENS	SINGLE UNIT: PERFORMANCE HORIZONTAL FOOTCANDLES INITIAL DOWNLIGHT ONLY	MULTIPLE UNITS: PERFORMANCE 80/50/20% REFLECTANCES HORIZONTAL FOOTCANDLES AND WATTS/SQ FT																																																																		
	0.00°	0° - 10° 335 16%	<table><tr><th>Mounting Distance</th><th>FC at Beam Center</th><th>Diameter at Beam Angle</th><th>FC at Beam Edge</th></tr><tr><td>5.5'</td><td>123 fc</td><td>4.1'</td><td>49 fc</td></tr><tr><td>6.5'</td><td>88 fc</td><td>4.8'</td><td>35 fc</td></tr><tr><td>7.5'</td><td>66 fc</td><td>5.6'</td><td>26 fc</td></tr><tr><td>8.5'</td><td>52 fc</td><td>6.3'</td><td>20 fc</td></tr><tr><td>10.0'</td><td>37 fc</td><td>7.4'</td><td>15 fc</td></tr><tr><td>12.0'</td><td>26 fc</td><td>8.9'</td><td>10 fc</td></tr><tr><td>14.0'</td><td>19 fc</td><td>10.4'</td><td>8 fc</td></tr><tr><td>16.0'</td><td>15 fc</td><td>11.9'</td><td>6 fc</td></tr></table>	Mounting Distance	FC at Beam Center	Diameter at Beam Angle	FC at Beam Edge	5.5'	123 fc	4.1'	49 fc	6.5'	88 fc	4.8'	35 fc	7.5'	66 fc	5.6'	26 fc	8.5'	52 fc	6.3'	20 fc	10.0'	37 fc	7.4'	15 fc	12.0'	26 fc	8.9'	10 fc	14.0'	19 fc	10.4'	8 fc	16.0'	15 fc	11.9'	6 fc	<table><tr><th>Ceiling Height</th><th>Fixture Spacing</th><th colspan="2">RCR 3</th><th colspan="2">RCR 5</th></tr><tr><td></td><td></td><th>FC +</th><th>W/Sq. Ft.</th><th>FC +</th><th>W/Sq. Ft.</th></tr><tr><td>9'</td><td>4'</td><td>105</td><td>1.19</td><td>94</td><td>1.19</td></tr><tr><td>12'</td><td>4'</td><td>126</td><td>1.42</td><td>78</td><td>0.99</td></tr><tr><td>16'</td><td>6'</td><td>48</td><td>0.54</td><td>39</td><td>0.49</td></tr></table>	Ceiling Height	Fixture Spacing	RCR 3		RCR 5				FC +	W/Sq. Ft.	FC +	W/Sq. Ft.	9'	4'	105	1.19	94	1.19	12'	4'	126	1.42	78	0.99	16'	6'	48	0.54	39	0.49
	Mounting Distance	FC at Beam Center		Diameter at Beam Angle	FC at Beam Edge																																																																	
	5.5'	123 fc		4.1'	49 fc																																																																	
	6.5'	88 fc		4.8'	35 fc																																																																	
	7.5'	66 fc		5.6'	26 fc																																																																	
	8.5'	52 fc		6.3'	20 fc																																																																	
	10.0'	37 fc		7.4'	15 fc																																																																	
	12.0'	26 fc		8.9'	10 fc																																																																	
	14.0'	19 fc		10.4'	8 fc																																																																	
	16.0'	15 fc		11.9'	6 fc																																																																	
	Ceiling Height	Fixture Spacing	RCR 3		RCR 5																																																																	
		FC +	W/Sq. Ft.	FC +	W/Sq. Ft.																																																																	
9'	4'	105	1.19	94	1.19																																																																	
12'	4'	126	1.42	78	0.99																																																																	
16'	6'	48	0.54	39	0.49																																																																	
0.00° 3733	0° - 20° 1061 52%	<table><tr><td rowspan="5">Delivered Illuminance Rating: (DIR)</td><td rowspan="5">89 FC per W/Sq. Ft.</td><td rowspan="5">79 FC per W/Sq. Ft.</td></tr><tr></tr><tr></tr><tr></tr><tr></tr><tr><td colspan="3">Recessed Mounting Square rooms used for multiple units: - RCR 3: Length & Width = Ceiling Ht. -2.5' x 3.33 - RCR 5: Length & Width = Ceiling Ht. -2.5' x 2.00 * Average Initial Footcandles at 2.5' Above Floor</td></tr></table>				Delivered Illuminance Rating: (DIR)	89 FC per W/Sq. Ft.	79 FC per W/Sq. Ft.	Recessed Mounting Square rooms used for multiple units: - RCR 3: Length & Width = Ceiling Ht. -2.5' x 3.33 - RCR 5: Length & Width = Ceiling Ht. -2.5' x 2.00 * Average Initial Footcandles at 2.5' Above Floor																																																													
Delivered Illuminance Rating: (DIR)	89 FC per W/Sq. Ft.								79 FC per W/Sq. Ft.																																																													
Recessed Mounting Square rooms used for multiple units: - RCR 3: Length & Width = Ceiling Ht. -2.5' x 3.33 - RCR 5: Length & Width = Ceiling Ht. -2.5' x 2.00 * Average Initial Footcandles at 2.5' Above Floor																																																																						
15.00° 2923	0° - 30° 1654 81%																																																																					
30.00° 624	0° - 40° 1874 92%																																																																					
60.00° 30	0° - 60° 1982 97%																																																																					
90.00° 5	0° - 80° 2033 100%																																																																					
	0° - 90° 2042 100%																																																																					
	Total 2042 100%																																																																					

Delivered Lumens: 2042	CP at 0deg (Nadir): 3733	Beam Angle: 40.65	Lumen Multiplier: 8L x 0.323, 10L x 0.517, 15L x 0.676
Luminaire Watts: 22.27	CRI: 80+	Spacing Ratio: 0.71	CCT Multiplier: 27K x 0.919, 30K x 0.977, 40K x 1.005, 27HK x 0.924, 30HK x 0.963, 35HK x 1.0, 40HK 1.021
LER: 91.69			

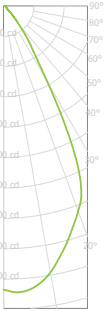
DUO 2" SQUARE

ACCESSIBLE CEILINGS



Spectrum Lighting

2DL2035KXW552SQDMW - Downlight

CANDLEPOWER CURVE TEST SP-R928	INTENSITY CANDELA 0° AZIMUTH	ZONAL LUMENS	SINGLE UNIT: PERFORMANCE HORIZONTAL FOOTCANDLES INITIAL DOWNLIGHT ONLY				MULTIPLE UNITS: PERFORMANCE 80/50/20% REFLECTANCES HORIZONTAL FOOTCANDLES AND WATTS/SQ FT								
	0.00°	0° - 10°	255	13%	Mounting Distance	FC at Beam Center	Diameter at Beam Angle	FC at Beam Edge	Ceiling Height	Fixture Spacing	RCR 2		RCR 4		
	0.00°	0° - 10°	255	13%							FC *	W/Sq. Ft.	FC *	W/Sq. Ft.	
	5.00°	0° - 20°	876	44%											
	10.00°	0° - 30°	1538	77%											
	15.00°	0° - 40°	1823	91%											
	20.00°	0° - 60°	1938	97%											
	30.00°	0° - 80°	1992	100%											
	40.00°	0° - 90°	2002	100%											
	50.00°	Total	2002	100%											
	60.00°														
	70.00°														
	80.00°														
	90.00°														
										Delivered Illuminance Rating: (DIR)		91 FC per W/Sq. Ft.		80 FC per W/Sq. Ft.	
										Recessed Mounting Square rooms used for multiple units: - RCR 2: Length & Width = Ceiling Ht. -2.5' x 5.00 - RCR 4: Length & Width = Ceiling Ht. -2.5' x 2.50 * Average Initial Footcandles at 2.5' Above Floor					

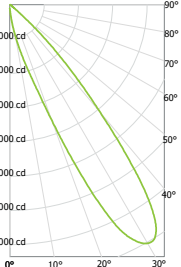
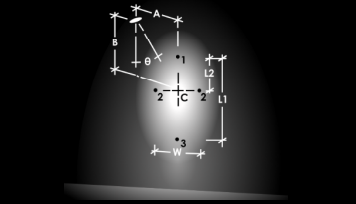
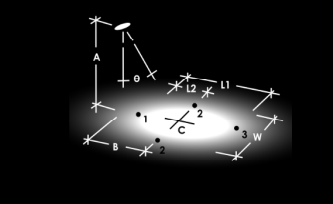
Delivered Lumens: 2002
Luminaire Watts: 22.35
LER: 89.57

CP at 0deg (Nadir): 2804
CRI: 80+

Beam Angle: 49.15
Spacing Ratio: 0.89

Lumen Multiplier: 8L x 0.323, 10L x 0.517, 15L x 0.676
CCT Multiplier: 27K x 0.919, 30K x 0.977, 40K x 1.005, 27HK x 0.924, 30HK x 0.963, 35HK x 1.0, 40HK 1.021

2AL2035KS202SQAMW-MAX - Adjustable

CANDLEPOWER CURVE TEST SP-R1759	INTENSITY	ZONAL LUMENS	INITIAL FC ON VERTICAL PLANE 30° aiming angle								INITIAL FC ON HORIZONTAL PLANE 30° aiming angle										
	CP at 0°																				
	0°	105																	0° - 10°	19	1%
																			0° - 20°	168	10%
																			0° - 30°	691	41%
																			0° - 40°	1335	80%
																			0° - 60°	1618	97%
																			0° - 80°	1660	100%
																			0° - 90°	1666	100%
	90°	5																			

A	B	C	1	2	3	W	L1	L2
2'	3.5'	3 fc	3 fc	1 fc	1 fc	1.4'	3.0'	1.1'
3'	5.2'	1 fc	2 fc	1 fc	0 fc	2.1'	4.5'	1.6'
4'	6.9'	1 fc	1 fc	0 fc	0 fc	2.8'	6.1'	2.1'
6'	10.4'	0 fc	0 fc	0 fc	0 fc	4.1'	9.1'	3.2'

Dimensions W, L1 and L2 based on beam angle

A	B	C	1	2	3	W	L1	L2
6'	3.5'	2 fc	1 fc	1 fc	1 fc	2.4'	2.8'	1.3'
8'	4.6'	1 fc	1 fc	1 fc	0 fc	3.2'	3.7'	1.7'
10'	5.8'	1 fc	0 fc	0 fc	0 fc	4.0'	4.6'	2.1'
12'	6.9'	0 fc	0 fc	0 fc	0 fc	4.8'	5.6'	2.5'

Dimensions W, L1 and L2 based on beam angle

Delivered Lumens: 1666
Luminaire Watts: 22.52
Efficacy: 73.98

CP at 0° (Nadir): 105
CRI: 80+

Beam Angle: 20°

Lumen Multiplier: 8L x 0.29, 10L x 0.494, 15L x 0.592
CCT Multiplier: 27K x 0.919, 30K x 0.977, 40K x 1.005, 27HK x 0.924, 30HK x 0.963, 35HK x 1.0, 40HK 1.021

2AL2035KM302SQAMW-MAX - Adjustable

CANDLEPOWER CURVE

TEST SP-R1761

INTENSITY

CP at 0°	0° - 10°	55	3%
0° 380	0° - 20°	319	19%
5° 911	0° - 30°	838	51%
15° 2662	0° - 40°	1354	82%
25° 4595	0° - 60°	1611	97%
35° 4066	0° - 80°	1648	100%
45° 1137	0° - 90°	1653	100%
55° 100			
65° 14			
75° 8			
85° 5			
90° 3			

ZONAL LUMENS

INITIAL FC ON VERTICAL PLANE

30° aiming angle

A	B	C	1	2	3	W	L1	L2
2'	3.5'	12 fc	15 fc	5 fc	1 fc	1.9'	4.5'	1.3'
3'	5.2'	5 fc	7 fc	2 fc	1 fc	2.8'	6.8'	2.0'
4'	6.9'	3 fc	4 fc	1 fc	0 fc	3.8'	9.1'	2.7'
6'	10.4'	1 fc	2 fc	1 fc	0 fc	5.7'	13.6'	4.0'

Dimensions W, L1 and L2 based on beam angle

INITIAL FC ON HORIZONTAL PLANE

30° aiming angle

A	B	C	1	2	3	W	L1	L2
6'	3.5'	7 fc	5 fc	3 fc	2 fc	3.3'	3.9'	1.7'
8'	4.6'	4 fc	3 fc	2 fc	1 fc	4.4'	5.1'	2.2'
10'	5.8'	2 fc	2 fc	1 fc	1 fc	5.5'	6.4'	2.8'
12'	6.9'	2 fc	1 fc	1 fc	1 fc	6.5'	7.7'	3.3'

Dimensions W, L1 and L2 based on beam angle

Delivered Lumens: 1653
Luminaire Watts: 22.57
Efficacy: 73.24

CP at 0° (Nadir): 380
CRI: 80+

Beam Angle: 27°

CCT Multiplier: 27K x 0.919, 30K x 0.977, 40K x 1.005, 27HK x 0.924, 30HK x 0.963, 35HK x 1.0, 40HK 1.021

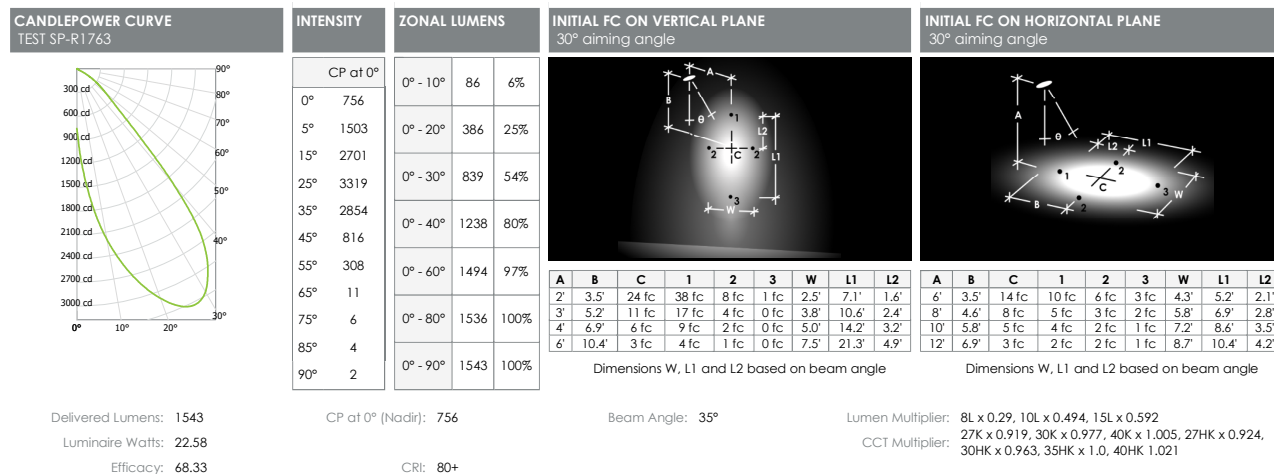
DUO 2" SQUARE

ACCESSIBLE CEILINGS

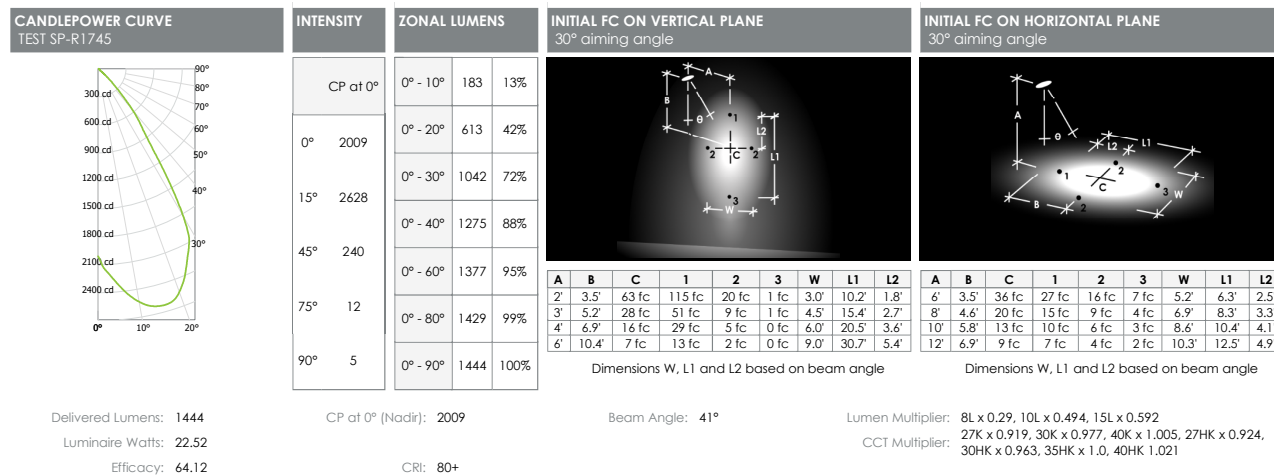


Spectrum Lighting

2AL2035KW402SQAMW-MAX - Adjustable



2AL2035KXW552SQAMW-MAX - Adjustable



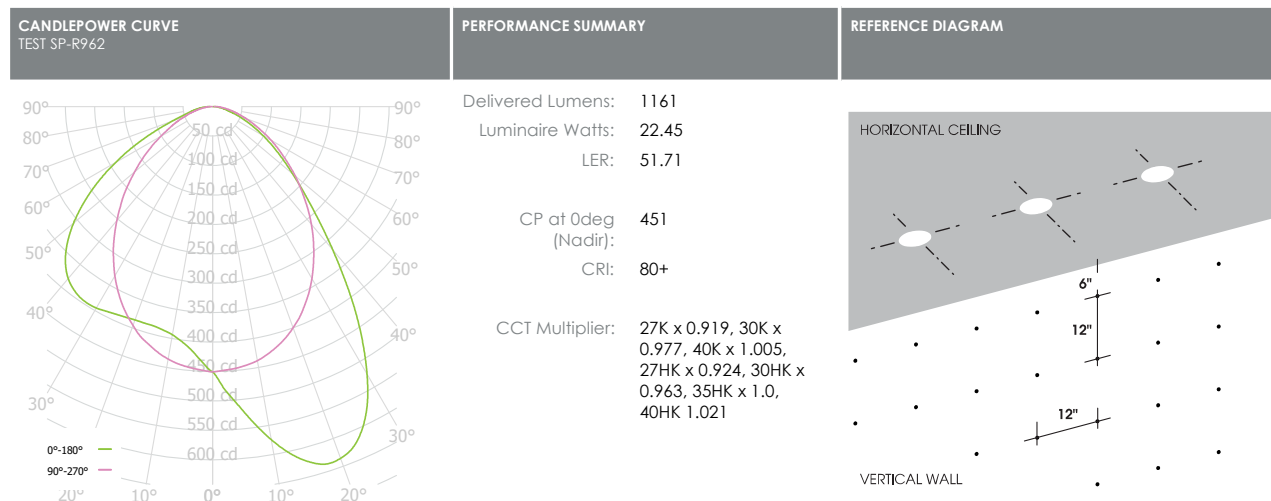
DUO 2" SQUARE

ACCESSIBLE CEILINGS

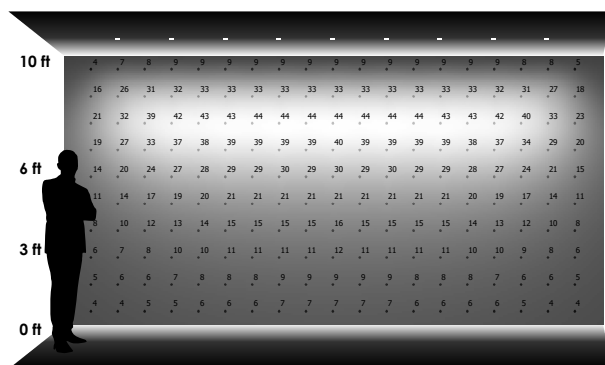


Spectrum Lighting

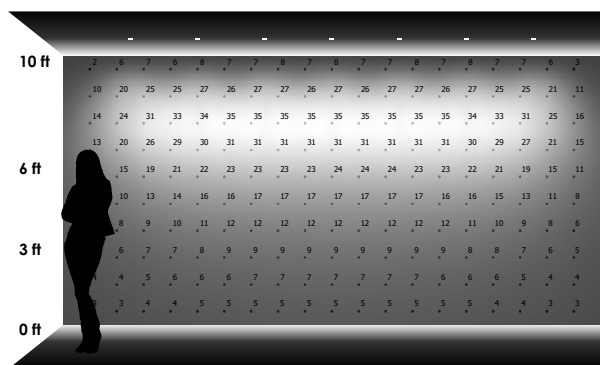
2DL2035KW2SQLW6MW - Wall Wash



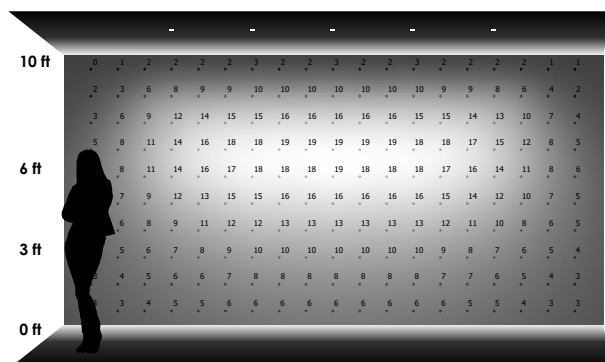
PERFORMANCE DATA - INITIAL ILLUMINATION (FOOTCANDLES) ON WALL - DIRECT LIGHT ONLY



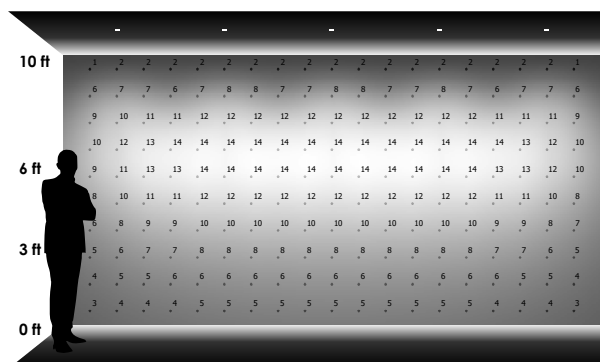
9 LUMINAIRES
2' - 0" away from wall
2' - 0" between luminaires



7 LUMINAIRES
2' - 6" away from wall
2' - 6" between luminaires



5 LUMINAIRES
3' - 0" away from wall
3' - 0" between luminaires



5 LUMINAIRES
3' - 0" away from wall
4' - 0" between luminaires