Seem® 2
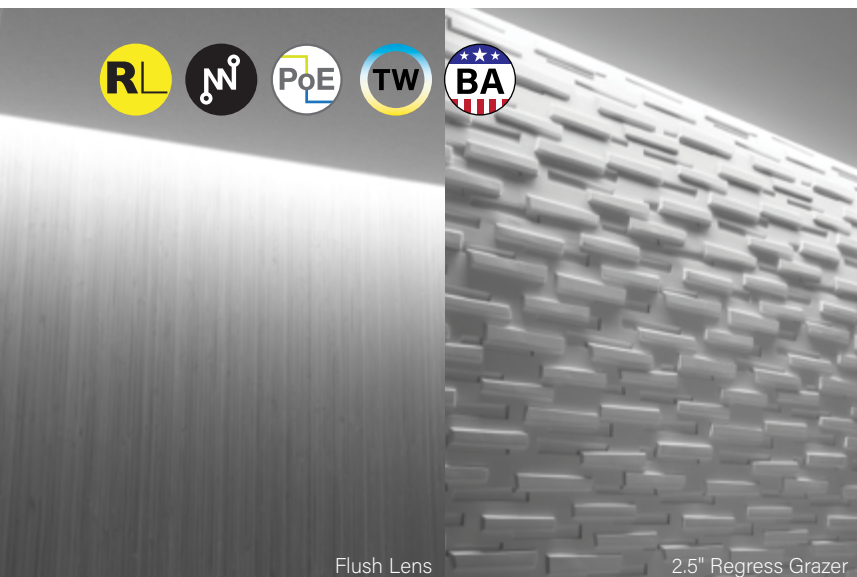
LED PERIMETER

R⌐ | N↯ | PoE | TW | BA

Flush Lens

2.5" Regress Grazer
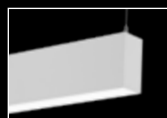
recessed companion

wall to ceiling companion

wall mount companion

suspended companion

DIMENSIONAL DATA

2.5" Regress (FL2, GR2)
Drywall/hard ceiling

1.76"
7.50"
7.00"
0.5"-0.88"
2.50"
2.64"
3.15"- 3.50"

4.0" Regress (FL4, GR4)
Drywall/hard ceiling

1.76"
9.00"
8.50"
0.5"-0.88"
4.00"
2.64"
3.15"- 3.50"

Flush (FL0 & AF0)
Lay-in Grid

1.76"
5.00"
4.50"
0.5"-0.88"
2.64"
3.15"- 3.50"

Mounting Details

Regress options

Grid
15/16" or 9/16" Flat Tee main runner required at edge.

Drywall
Ceiling mounts below housing (structure by others).

Flush

Lay-in Grid | Slot Tee/ Tegular | Mud-in Drywall | Trim Flange

⚠ Luminaire must be installed prior to drywall

FEATURES

Seem 2 LED perimeter provides a glowing transition between ceiling and wall with flush, 1" regress, 2.5" regress or 4.0" regress lenses.

Easy +/- 3 inch post-installation adjustability for continuous wall-to-wall illumination.

Grazer optic provides even vertical illumination and adds drama to a space by highlighting textured walls and architectural details.
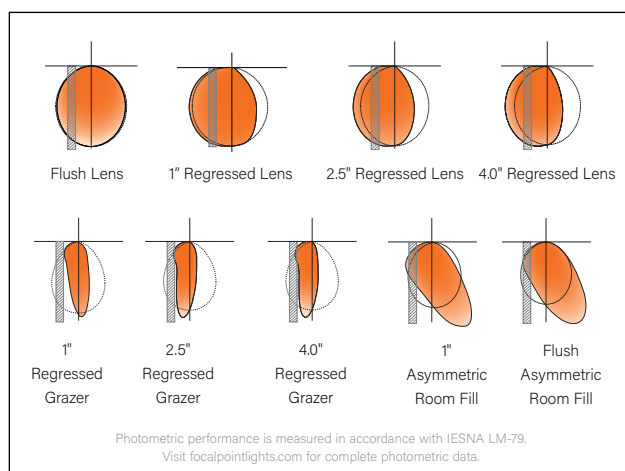
Asymmetric Room Fill optic provides superior efficacy and uniformity to light rooms and corridors from the perimeter.

Tunable White: Supports human activity, well-being, and preferences with a light quality that evolves throughout the day.

Connected Solutions: Integrates with wired and wireless building lighting control systems.

PoE compatible: Integrates with Power over Ethernet lighting systems via standard, low-voltage wires.

DISTRIBUTIONS

Flush Lens | 1" Regressed Lens | 2.5" Regressed Lens | 4.0" Regressed Lens

1" Regressed Grazer | 2.5" Regressed Grazer | 4.0" Regressed Grazer | 1" Asymmetric Room Fill | Flush Asymmetric Room Fill

Photometric performance is measured in accordance with IESNA LM-79.
Visit focalpointlights.com for complete photometric data.

4' PERFORMANCE CHART

Shielding	Lumen Output	Delivered Lumens	Tested System Watts	LPW
Flush Lens	125LF	500	5.5	92
	250LF	1000	8.9	112
	375LF	1500	12.2	122
	625LF	2500	20.5	122
	750LF	3000	24.6	122
	875LF	3500	28.9	121
	1000LF	4000	33.3	120
1.0" Regress	125LF	500	5.6	90
	250LF	1000	9.2	109
	375LF	1500	12.6	119
	625LF	2500	21.3	118
	750LF	3000	25.6	117
	875LF	3500	30.1	116
	1000LF	4000	34.7	115
2.5" Regress	125LF	500	5.7	88
	250LF	1000	9.5	105
	375LF	1500	13.2	114
	625LF	2500	22.3	112
	750LF	3000	26.9	112
	875LF	3500	31.6	111
	1000LF	4000	36.5	110
4.0" Regress	125LF	500	5.9	85
	250LF	1000	9.7	103
	375LF	1500	13.9	108
	625LF	2500	23.5	107
	750LF	3000	28.3	106
	875LF	3500	33.4	105
	1000LF	4000	38.6	104
1.0" Regress Grazer	125LF	500	5.6	89
	250LF	1000	8.5	118
	375LF	1500	11.7	129
	625LF	2500	18.8	133
	750LF	3000	23.3	129
	875LF	3500	27.3	128
	1000LF	4000	31.4	127
2.0" Regress Grazer	125LF	500	5.5	90
	250LF	1000	8.7	115
	375LF	1500	11.9	126
	625LF	2500	19.2	130
	750LF	3000	23.9	126
	875LF	3500	28.0	125
	1000LF	4000	32.2	124
4.0" Regress Grazer	125LF	500	5.5	91
	250LF	1000	9.0	111
	375LF	1500	12.4	121
	625LF	2500	20.9	120
	750LF	3000	25.1	119
	875LF	3500	29.5	119
	1000LF	4000	34.0	118
Flush Asymmetric Room Fill	125LF	500	5.6	89
	250LF	1000	8.5	118
	375LF	1500	11.6	130
	625LF	2500	18.6	134
	750LF	3000	23.1	130
	875LF	3500	27.1	129
	1000LF	4000	31.1	129
1.0" Regress Asymmetric Room Fill	125LF	500	5.5	90
	250LF	1000	8.7	116
	375LF	1500	11.9	126
	625LF	2500	19.1	131
	750LF	3000	23.8	126
	875LF	3500	27.8	126
	1000LF	4000	32.0	125

Based on 3500K, 80CRI, 4' lengths. Lumen multiplier 90+ CRI = 0.86. Lumen output may vary +/- 5%. Actual wattage may vary +/- 5%.

QS 10 DAY Options in orange qualify for the Quickship program. 400' total. Refer to Quickship Guide for complete details.

Focal Point LLC reserves the right to change specifications for product improvement without notification.

STANDARD WHITE

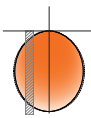|		
Luminaire Series		**FSM2PR**
Seem 2 LED Perimeter	FSM2PR	
Housing Type		_____
Adjustable Lit Housing	ALH	
(Allows for +/- 3" adjustment to overall run length. 3' minimum luminaire length. LD1, L11, LVN, & D11 only.)		
Fixed Housing	FXH	
(not recommended for wall to wall installations)		
Shielding		_____
Flush Lens	FL0	
(Not available with Unlit Sliding Sleeves - SSB)		
1.0" Regress	FL1	
2.5" Regress	FL2	
4" Regress	FL4	
1.0" Regress Grazer	GR1	
2.5" Regress Grazer	GR2	
4.0" Regress Grazer	GR4	
Flush Asymmetric Room Fill	AF0	
1.0" Regress Asymmetric Room Fill	AF1	
(Not available with Unlit Sliding Sleeves - SSB)		
Lumen Output		_____
125 Lumens per foot	125LF	
(LD1, L11 & D11 only. 4' minimum. Not available with patterns)		
250 Lumens per foot	250LF	
(3' minumum with LH1. Not available in patterns with LH1.)		
375 Lumens per foot	375LF	
625 Lumens per foot	625LF	
750 Lumens per foot	750LF	
875 Lumens per foot	875LF	
1000 Lumens per foot	1000LF	
Color Temperature		_____
2700K, 80+ CRI or 90+ CRI	27K or 927K	
3000K, 80+ CRI or 90+ CRI	30K or 930K	
3500K, 80+ CRI or 90+ CRI	35K or 935K	
4000K, 80+ CRI or 90+ CRI	40K or 940K	
Circuits & Zones		_____
1 Circuit, non-emergency	1C	
Consult Ordering Guide for multiple circuiting and zoning options	_C_Z_DL	
Voltage		_____
120/277 UNV Volt	UNV	
Low Voltage	LV	
Control System & Dimming Level		_____
0-10V - 10% Dimming	LD1	
0-10V - 1% Dimming	L11	
Low Voltage, PoE compatible	LVN	
(No driver. Not available with EM or EC. LV Voltage only.)		
Lutron Hi-Lume EcoSystem (LDE1) - 1% Dimming[1][2]	LH1	
(Not available with CP)		
DALI 1% Dimming	D11	
Wattstopper DLM - 1% Dimming[1][2]	DLM1	
(Not available with CP)		
Wattstopper Fixture Sensor[1] Low Density – 1% Dimming	LMFS1	
(Remote mounted sensor. See sensor layout guide)		
Wattstopper Fixture Sensor[1] High Density – 1% Dimming	LMFSD	
(Remote mounted sensor. See sensor layout guide)		
Lutron Athena Wireless Node[1][2][3]	LAW1	
Lutron Athena Wireless Sensor[1][3]	LAWS	
(Remote mounted sensor. See sensor layout guide)		
Acuity nLight - 1% Dimming[1][2]	NLT1	
(Not available with CP)		
Encelium CLM Connected Lighting Module -[1][2] 1% Dimming	CLM1	
Current NX Enabled – 1% Dimming[1][2]	NXE1	
(Not available with CP)		
WaveLinx Pro – 1% Dimming[1]	WLXP	
(Remote mounted sensor. See sensor layout guide)		
[1](3' minimum length. 7' minimum length with FXH & EM. Not available with ALH.) [2](G & ST mounting only.) [3] (0-10V standard, consult factory for DALI)		
Mounting		_____
Lay-in Grid	G	
Flush (FL0 & AF0) Slot Tee / Tegular	ST	
Trim Flange Drywall	TF	
Mud-in Trimless Drywall	XFF	
Regressed (AF1, FL1, FL2, FL4, GR1, GR2 & GR4) Grid	G	
Trimless Drywall	XF	
Factory Options		_____
(See Ordering Guide for ordering details for DC, EC, EM & ECD.)		
Chicago Plenum	CP	
(Not available with Flex Whip)		
Daylight Circuit	_DC	
Emergency Circuit	_EC	
Emergency Battery Pack[†]	_EM	
Emergency Control Device[†]	_ECD	
6' New York City Flex Whip (120V)	FNY1	
6' New York City Flex Whip (277V)	FNY2	
6' Flex Whip	FW	
Unlit Sliding Sleeves	SSB	
(Set of two unlit 12" sleeves. Fixed housing in straight runs only. FL1, FL2, FL4, GR1, GR2 & GR4 only. 3' minimum length.)		
Finish		**WH**
Matte White Housing	WH	
Luminaire Length		___ft ___in
Specify luminaire/row length in 1" increments	_ft _in	ft in
(2' minimum length)		
Pattern Options		
Specify patterns based on wall-to-wall dimensions	PAT	
(See Pattern Configurations for example)		
Example: FSM2LPR-ALH-FL2-625LF-35K-1C-120-LD1-G-WH-PAT-10-ICR-20-ICR-10		

[†] 4' minimum length with EM or ECD. 120/277 Volt only. EM or ECD not available at corners.

TW 4' PERFORMANCE CHART

Shielding	Lumen Output	Delivered Lumens	Tested System Watts	LPW
Flush Lens	125LF	500	6.3	79
	250LF	1000	10.3	97
	375LF	1500	15.6	96
	625LF	2500	26.0	96
	750LF	3000	31.3	96
	875LF	3500	36.7	95
	1000LF	4000	42.3	94
1.0" Regress	125LF	500	6.4	78
	250LF	1000	10.6	94
	375LF	1500	16.1	93
	625LF	2500	27.0	93
	750LF	3000	32.5	92
	875LF	3500	38.2	92
	1000LF	4000	44.0	91
2.5" Regress	125LF	500	6.6	76
	250LF	1000	11.1	90
	375LF	1500	16.8	89
	625LF	2500	28.3	88
	750LF	3000	34.1	88
	875LF	3500	40.2	87
	1000LF	4000	46.3	86
4.0" Regress	125LF	500	6.8	73
	250LF	1000	11.2	89
	375LF	1500	17.6	85
	625LF	2500	29.8	84
	750LF	3000	36.0	83
	875LF	3500	42.4	83
	1000LF	4000	49.0	82
1.0" Regress Grazer	125LF	500	6.5	77
	250LF	1000	9.9	101
	375LF	1500	14.8	101
	625LF	2500	23.8	105
	750LF	3000	29.6	101
	875LF	3500	34.7	101
	1000LF	4000	39.9	100
2.0" Regress Grazer	125LF	500	6.4	78
	250LF	1000	10.1	99
	375LF	1500	15.1	99
	625LF	2500	24.4	102
	750LF	3000	30.3	99
	875LF	3500	35.5	99
	1000LF	4000	40.9	98
4.0" Regress Grazer	125LF	500	6.4	78
	250LF	1000	10.5	95
	375LF	1500	15.8	95
	625LF	2500	26.5	94
	750LF	3000	31.9	94
	875LF	3500	37.4	94
	1000LF	4000	43.1	93
Flush Asymmetric Room Fill	125LF	500	6.5	77
	250LF	1000	9.8	102
	375LF	1500	14.7	102
	625LF	2500	23.6	106
	750LF	3000	29.4	102
	875LF	3500	34.4	102
	1000LF	4000	39.5	101
1.0" Regress Asymmetric Room Fill	125LF	500	6.4	78
	250LF	1000	10.0	100
	375LF	1500	15.1	100
	625LF	2500	24.2	103
	750LF	3000	30.2	99
	875LF	3500	35.4	99
	1000LF	4000	40.7	98

Based on 2700K, 90CRI, 4' lengths. Lumen output may vary +/- 5%. Actual wattage may vary +/- 5%

TW TUNABLE WHITE

Luminaire Series — **FSM2PR**
Seem 2 LED Perimeter — FSM2PR

Housing Type — _____
Adjustable Lit Housing — ALH
(Allows for +/- 3" adjustment to overall run length. 3' minimum luminaire length. LD1, L11, LVN, & D11 only.)
Fixed Housing — FXH
(not recommended for wall to wall installations)

Shielding — _____
Flush Lens — FL0
(Not available with Unlit Sliding Sleeves - SSB)
1.0" Regress — FL1
2.5" Regress — FL2
4" Regress — FL4
1.0" Regress Grazer — GR1
2.5" Regress Grazer — GR2
4.0" Regress Grazer — GR4
Flush Asymmetric Room Fill — AF0
1.0" Regress Asymmetric Room Fill — AF1
(Not available with Unlit Sliding Sleeves - SSB)

Lumen Output — _____
125 Lumens per foot — 125LF
(4' minimum. Not available with patterns)
250 Lumens per foot — 250LF
375 Lumens per foot — 375LF
625 Lumens per foot — 625LF
750 Lumens per foot — 750LF
875 Lumens per foot — 875LF
1000 Lumens per foot — 1000LF

Color Temperature — _____
Tunable White: 2700-6500K, 80+ CRI — 2765T
Tunable White: 2700-6500K, 90+ CRI — 92765T

Circuits & Zones — _____
1 Circuit, non-emergency — 1C
Consult Ordering Guide for multiple circuiting and zoning options — _C_Z_DL

Voltage — **UNV**
120/277 UNV Volt — UNV

Control System & Dimming Level — **D1TW**
DALI 1% Dimming — D1TW
(Default driver offers DT6 control. It requires two addresses, one for intensity & one for CCT tuning. Consult factory for DT8. Extended lead time applies.)

Mounting — _____
Flush (FL0 & AF0):
Lay-in Grid — G
Slot Tee / Tegular — ST
Trim Flange Drywall — TF
Mud-in Trimless Drywall — XFF

Regressed (AF1, FL1, FL2, FL4, GR1, GR2 & GR4):
Grid — G
Trimless Drywall — XF

Factory Options —
(See Ordering Guide for ordering details for DC, EC, EM & ECD.)
Chicago Plenum — CP
(Not available with Flex Whip)
Daylight Circuit — _DC
Emergency Circuit — _EC
Emergency Battery Pack[†] — _EM
Emergency Control Device[†] — _ECD
6' New York City Flex Whip (120V) — FNY1
6' New York City Flex Whip (277V) — FNY2
6' Flex Whip — FW
Unlit Sliding Sleeves — SSB
(Set of two unlit 12" sleeves. Fixed housing in straight runs only. FL1, FL2, FL4, GR1, GR2 & GR4 only. 3' minimum length.)

Finish — **WH**
Matte White Housing — WH

Luminaire Length — **ft   in**
Specify luminaire/row length in 1" increments — _ft _in
(2' minimum length)

Pattern Options — _____
Specify patterns based on wall-to-wall dimensions — PAT
(See Pattern Configurations for example)

Example: FSM2LPR-ALH-FL2-625LF-2765T-1C-120-D1TW-G-WH-PAT-10-ICR-20-ICR-10

[†] 4' minimum length with EM or ECD. 120/277 Volt only. EM or ECD not available at corners.

Lumen Multiplier		Wattage Multipliers	
CRI	Multiplier	CCT	Multiplier
80+	1.16	2700K	1.00
90+	1.00	3000K	0.96
		3500K	0.92
		4000K	0.89
		5000K	0.88
		5700K	0.87

SPECIFICATIONS

LED System

Proprietary linear LED module incorporates premium LEDs on a robust platform to achieve excellent thermal management. LEDs are placed to promote a uniform appearance. Available in 2700K, 3000K, 3500K or 4000K with CRI>80 or CRI>90, 3 SDCM. 3500K and 4000K with CRI>90 have a cyanosis observation index (COI) of 3.3 or less. LED modules and drivers are replaceable from below.

Construction

One piece extruded aluminum housing. 20 Ga. steel end caps, bulkheads, sliding sleeve and regress leg. 4' unit weight: 17 lbs.

Optic

Reflectors fabricated of 22 Ga. steel finished in High Reflectance White powder coat. Extruded acrylic lens .07" thick with satin finish, up to 8' continuous.

Electrical

Luminaires are pre-wired with factory installed branch circuit wiring and over-molded quick connects. Standard 120-277V constant current driver includes 0-10V analog dimming. Power factor > .9. PoE compatible: Integrates with Power over Ethernet lighting systems via standard, low-voltage wires. PoE runs require an independent PoE node and power feed for each luminaire section.

Emergency Battery

Output - 10 watts for 90 minutes. Maximum mounting height: 17.9ft. Emergency Circuit with Connected Solutions (DLM1, LMFS1, LMFSD, NLT1, CLM1, NXE1, WLXP) shipped standard with leads to connect UL924 compliant device, by others.
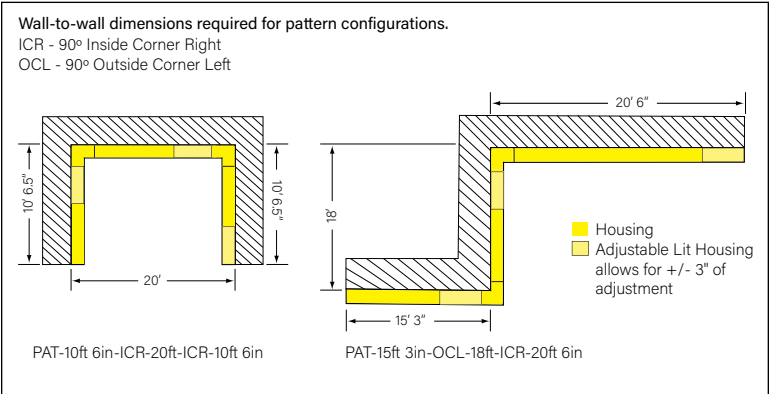
Labels

UL and cUL Listed. Suitable for Dry or Damp Locations, indoor use only.

Finish

Polyester powder coat applied over a multi-stage pre–treatment.

Lumen Maintenance

Reported:	L70 at >61,000 hours	Calculated:	L70 at 270,000 hours
	L90 at >61,000 hours		L90 at 73,000 hours

(Derived from EPA TM-21 calculator. Based on typical conditions, consult factory for additional data.)

Reliability

At Focal Point, our products are designed to stand the test of time. Each luminaire is engineered using superior components, manufactured with the utmost care and rigorously tested. Contact us for reliability data.

Warranty

LED system rated for operation in ambient environments up to 25°C. 5-year limited warranty.

PATTERN CONFIGURATIONS

Wall-to-wall dimensions required for pattern configurations.
ICR - 90º Inside Corner Right
OCL - 90º Outside Corner Left

Housing
Adjustable Lit Housing allows for +/- 3" of adjustment

PAT-10ft 6in-ICR-20ft-ICR-10ft 6in

PAT-15ft 3in-OCL-18ft-ICR-20ft 6in

Declare.

Seem 2
Focal Point, LLC

Final Assembly: Chicago, Illinois, USA
Life Expectancy: 10 Year(s)
End of Life Options: Recyclable (55%), Landfill (45%)

Ingredients:

Aluminum; Steel; Small Electrical Components - RoHS Compliant[1]; Polymethyl methacrylate; UNS G1008; Copper; Zinc; Steel, carbon; Polyvinyl chloride; Poly[imino(1,6-dioxo-1,6-hexanediyl)imino-1,6-hexanediyl]; Methyl methacrylate; Benzene, ethenyl-, homopolymer, brominated; Bis(pentabromophenyl) ether (decabromodiphenyl ether) (DecaBDE); Polyethylene; Polypropylene; Steel manufacture, chemicals

[1]LBC Temp Exception RL-002 - Small Electrical Components

Living Building Challenge Criteria:

I-13 Red List:

☐ LBC Red List Free   % Disclosed: 100% at 100ppm
☐ LBC Red List Approved   VOC Content: Not Applicable
☒ Declared

I-10 Interior Performance: Not Applicable
I-14 Responsible Sourcing: Not Applicable

FPL-0003
EXP. 01 JAN 2026
Original Issue Date: 2024

MANUFACTURER RESPONSIBLE FOR LABEL ACCURACY
INTERNATIONAL LIVING FUTURE INSTITUTE™ living-future.org/declare

Seem® 2 Perimeter
LED

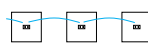Focal Point provides flexibility in meeting the needs of each project by integrating with several building lighting control systems. A variety of sensors, drivers and other components can be specified that allow the luminaires to communicate with wired and wireless networks. All zoning can be digitally reconfigured through the application software. Daylight harvesting, occupancy sensing, integration with HVAC systems, and individual controls enable the monitoring and modulating of light levels and temperature in order to save energy, reduce costs and maximize occupants' comfort. All Connected Solutions luminaires require a compatible building control system.†

Connected Solution		Ordering Code	Model #**	Protocol	Compatible Networks*	Occupancy & Daylight	Temperature Reporting	Communication to Luminaire	Drivers
legrand® WATTSTOPPER®		DLM1	LMFC-011	DLM	DLM	Enabled[1]	No	Wired	**Advance by Signify**, Optotronic by eldoLED
		LMFS1	LMFS-601 & LMFI-111	DLM Wireless	DLM	Integrated (remote)[2]	No	Wireless	**Advance by Signify**
		LMFSD	LMFS-601						**Optotronic by eldoLED (Dexal)**
COOPER Lighting Solutions		WLXP	OEM-WAA	WaveLinx Wireless	WaveLinx Pro Trellix	Integrated (remote)[2]	No	Wireless (WaveLinx Pro Wireless Area Controller)	**Advance by Signify**
CRESTRON Connections located under access panel.		D11	Specified Driver	DALI	Crestron Zūm Wireless & SpaceBuilder	Enabled	No	Wired	**eldoLED ECOdrive**
		L11		0-10V					**Advance by Signify**
ENCELIUM		CLM1	ZBHA-CLM-DIM-ENC	ZigBee	Encelium X Light Management System	Enabled[1]	No	Wireless	**Optotronic by eldoLED** Advance by Signify
LUTRON		LAW1	A-WN-D01-RF-WH	DALI, 0-10V	Athena Wireless	Enabled[1]	No	Wireless	**Advance by Signify**
		LAWS	A-WN-D01-OCC-WH	DALI, 0-10V	Athena Wireless	Integrated (remote)[2]	No	Wireless	**Advance by Signify**
	Connections located under access panel.	LH1	LDE1	EcoSystem	Quantum, Energi Savr Node, Energi TriPak	Enabled	No	Wired	**Lutron Hi-Lume**
nLIGHT	Connections located under access panel.	NLT1	nEPS-60-IO	nLight	nLight	Enabled[1]	No	Wired	**eldoLED ECOdrive**, eldoLED SOLOdrive
NX LIGHTING CONTROLS	NXE1 adds 0.78" to overall height.	NXE1	NXFM-LV	NX	NX Distributed Intelligence	Enabled[1]	No	Wired	**Optotronic by eldoLED**

*Not all compatible networks may be listed. **For performance data and additional control system details please visit the connected solutions manufacturer websites. Primary drivers are listed in **bold.** To specify a particular driver please consult factory.
†Controls systems supplied by others. [1]Enabled: Fixture supplied with a node. Sensor by others. [2]Integrated (remote): Fixture supplied with a sensor to be installed in a remote location by others.

Ordering Guide

Direct Only Linear Circuitry, Zones & Factory Options

FOCAL POINT®

HOW TO USE THIS GUIDE

Fill out the worksheet on the following page to specify your requirements for circuitry, zones, and factory options.

Refer to the run chart for standard run configurations, consult factory for custom configurations.

Complete the Totals / Ordering Codes at the bottom of the worksheet and add to your ordering logic on the cut sheet.

Submit the worksheet along with your order.

TOTAL RUN LENGTH: _____32ft_____   **JOB NAME:** _____   **FIXTURE TYPE:** _____

	HOUSING SECTION	SECTION LENGTH	SHARED ELECTRICAL FEED, NORMAL POWER			FACTORY OPTIONS			
						SEPARATE ELECTRICAL FEEDS			EM
			SWITCHING CIRCUIT	DIMMING ZONE	DAYLIGHT ZONE	DAYLIGHT CIRCUIT	EMERGENCY CIRCUIT	ECD	
EXAMPLE	1	8	1C	1Z					1EM
	2	8	2C	2Z					
	3	8	2C	2Z					
	4	8				1DC			
	Totals / Ordering Codes		**2C**	**2Z**		**1DC**			**1EM**

ORDERING: FSM4L-FL-625LF-35K- **2C2Z** -UNV-LD1-G2- **1DC-1EM** -WH-32ft

Section 1   Section 2   Section 3   Section 4
EM BATTERY
1C — 2C — 1DC
1Z — 2Z
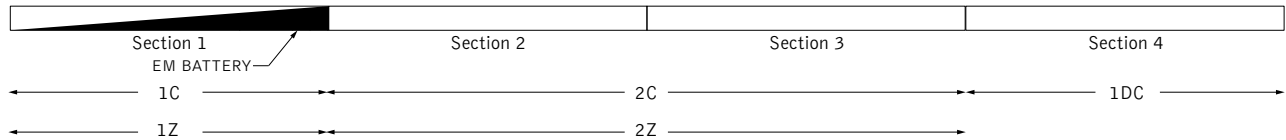
KEY

C = Switching Circuit
Switched Hot / Shared Neutral

Z = Dimming Zone
Dimming Control Wires

DL = Daylight Zone
Daylight Dimming Control Wires

DC = Daylight Circuit
Switched Hot / Separate Neutral

EC = Emergency Circuit
Switched Hot / Separate Neutral

EM = Emergency Battery
Unswitched Hot / Shared Neutral

ECD = Emergency Control Device
Unswitched Hot / Separate Neutral

DEFAULTS

- Zones and Factory Options illuminate entire sections from 4' to 8' in length.

- One shared or isolated circuit and zone required per housing section.

- Limit of one EM or ECD per housing section.

- Additional electrical feed required for applications greater than three shared circuits and zones.

- Each DC, EC and ECD require an additional electrical feed.

- ECD not available in the same housing section as EC.

- Longer lead times and additional pricing may apply for custom run configurations.

CUSTOM LENGTHS

- If partial illumination of emergency or daylight section is required, indicate in ordering guide and add "partial illumination" in Order Notes. Drawing required.

- Engineering validation required, longer lead times may apply.

Ordering Guide Worksheet

Linear Circuitry, Zones & Factory Options

FOCAL POINT®

TOTAL RUN LENGTH: _____	JOB NAME: _____	FIXTURE TYPE: _____

HOUSING SECTION	SECTION LENGTH	SHARED ELECTRICAL FEED, NORMAL POWER			FACTORY OPTIONS			
					SEPARATE ELECTRICAL FEEDS			EM
		SWITCHING CIRCUIT	DIMMING ZONE	DAYLIGHT ZONE	DAYLIGHT CIRCUIT	EMERGENCY CIRCUIT	ECD	
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
Totals / Ordering Codes								

WORKSHEET

Combine to create Circuits & Zones ordering code

Enter as individual Factory Options

RUN CHART

Run length (ft)	Housing Configuration Section Lengths	Run length (ft)	Housing Configuration Section Lengths	Run length (ft)	Housing Configuration Section Lengths	Run length (ft)	Housing Configuration Section Lengths
9	5 + 4	21	8 + 8 + 5	33	8 + 8 + 8 + 5 + 4	45	8 + 8 + 8 + 8 + 8 + 5
10	6 + 4	22	8 + 8 + 6	34	8 + 8 + 8 + 6 + 4	46	8 + 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	48	8 + 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	41	8 + 8 + 8 + 8 + 5 + 4		
18	8 + 6 + 4	30	8 + 8 + 8 + 6	42	8 + 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		

Standard run configurations, consult factory for custom configurations.