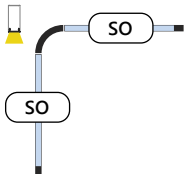
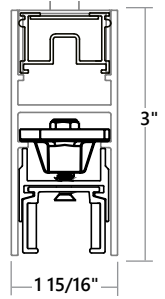
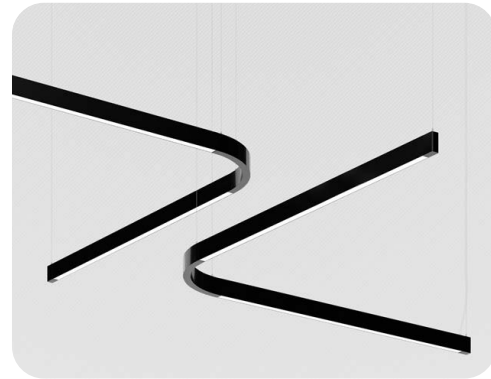
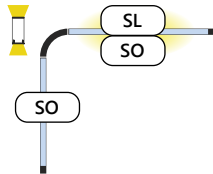


Project _____
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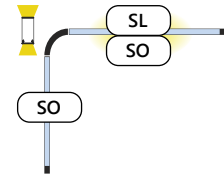
5ft x 5ft L-form:

- 1 x Framework: 4ft segments (2) + LC90 Hub (1) + EC Hub (2)
- 2 x Direct Flush Spotless Lens Inserts (4ft)



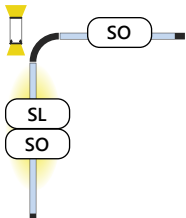
5ft x 6ft L-form:

- 1 x Framework: 4ft segments (1) + 5ft segments (1) + LC90 Hub (1) + EC Hub (2)
- 1 x Direct Flush Spotless Lens Inserts (4ft)
- 1 x Direct Flush Spotless Lens Inserts (5ft)
- 1 x Indirect Surroundlite Inserts (5ft)



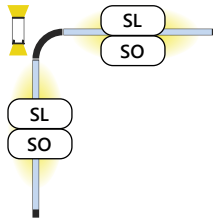
5ft x 7ft L-form:

- 1 x Framework: 4ft segments (1) + 6ft segments (1) + LC90 Hub (1) + EC Hub (2)
- 1 x Direct Flush Spotless Lens Inserts (4ft)
- 1 x Direct Flush Spotless Lens Inserts (6ft)
- 1 x Indirect Surroundlite Inserts (6ft)



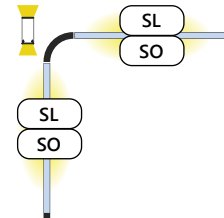
6ft x 5ft L-form:

- 1 x Framework: 5ft segments (1) + 4ft segments (1) + LC90 Hub (1) + EC Hub (2)
- 1 x Direct Flush Spotless Lens Inserts (5ft)
- 1 x Direct Flush Spotless Lens Inserts (4ft)
- 1 x Indirect Surroundlite Inserts (5ft)



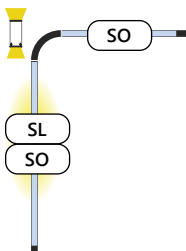
6ft x 6ft L-form:

- 1 x Framework: 5ft segments (2) + LC90 Hub (1) + EC Hub (2)
- 2 x Direct Flush Spotless Lens Inserts (5ft)
- 2 x Indirect Surroundlite Inserts (5ft)



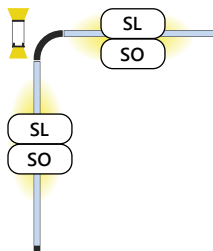
6ft x 7ft L-form:

- 1 x Framework: 5ft segments (1) + 6ft segments (1) + LC90 Hub (1) + EC Hub (2)
- 1 x Direct Flush Spotless Lens Inserts (5ft)
- 1 x Direct Flush Spotless Lens Inserts (6ft)
- 1 x Indirect Surroundlite Inserts (5ft)
- 1 x Indirect Surroundlite Inserts (6ft)



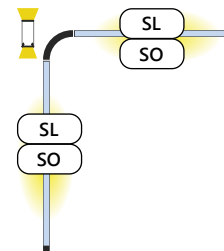
7ft x 5ft L-form:

- 1 x Framework: 6ft segments (1) + 4ft segments (1) + LC90 Hub (1) + EC Hub (2)
- 1 x Direct Flush Spotless Lens Inserts (6ft)
- 1 x Direct Flush Spotless Lens Inserts (4ft)
- 1 x Indirect Surroundlite Inserts (6ft)



7ft x 6ft L-form:

- 1 x Framework: 6ft segments (1) + 5ft segments (1) + LC90 Hub (1) + EC Hub (2)
- 1 x Direct Flush Spotless Lens Inserts (6ft)
- 1 x Direct Flush Spotless Lens Inserts (5ft)
- 1 x Indirect Surroundlite Inserts (6ft)
- 1 x Indirect Surroundlite Inserts (5ft)



7ft x 7ft L-form:

- 1 x Framework: 6ft segments (2) + LC90 Hub (1) + EC Hub (2)
- 2 x Direct Flush Spotless Lens Inserts (6ft)
- 2 x Indirect Surroundlite Inserts (6ft)

Patented Design

Product design and development is an ongoing process at Axis Lighting. We reserve the right to change specifications. Contact Axis for the latest product information.

Project _____

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Notes _____

Ordering Guide Framework

PRODUCT ID	FINISH	UNV VOLTAGE	CONTROLS	CIRCUITS	MOUNTING/SUSPENSION	CANOPY
5x5ft L-form Pendant 5x6ft L-form Pendant 5x7ft L-form Pendant 6x5ft L-form Pendant 6x6ft L-form Pendant 6x7ft L-form Pendant 7x5ft L-form Pendant 7x6ft L-form Pendant 7x7ft L-form Pendant	BLK black W white AP aluminum paint C(#) custom	UNV universal	IMW Integral Modular Wiring for 0-10V dimming (1%) with DP integral driver IMWD Integral Modular Wiring for DALI 2.0 with DALIDT6 integral driver	Number of circuits will depend on the ordered kit, and matches lighting Zone count	CA(#) drywall+cable length (36" std.)* SLV(#) drywall+stem length <48" (18" std.) leveling	RC round canopy SC square canopy
					Specify suspension length * See Mounting kit guide for full specification code . White canopy standard. Other canopies are available. Please visit the link above.	Not available with (SLV) stem mounting.

Ordering Guide Linear Lighting Inserts

PRODUCT ID	MODULE LENGTH	TOTAL LUMENS/FT	CRI	COLOR TEMP.	UNV VOLTAGE	CONTROLS
SFLDSOFL StencilFlex® Direct Linear Insert SO Flush Lens	4 4' 5 5' 6 6'	200 200 lm/ft 300 300 lm/ft 400 400 lm/ft	80 80 CRI 90 90 CRI	27 2700 K 30 3000 K 35 3500 K 40 4000 K	UNV universal	DP integral driver 0-10V dimming (1%) - wired DALIDT6 integral driver DALI 2.0 Type 6 - wired

PRODUCT ID	TOTAL LENGTH	TOTAL LUMENS/FT	CRI	COLOR TEMP.	VOLTAGE	CONTROLS
SFLISL StencilFlex® Indirect SurroundLite Insert	5 5'* 6 6'	175 175 lm/ft 250 250 lm/ft 350 350 lm/ft 500 500 lm/ft 700 700 lm/ft 1000 1000 lm/ft	80 80 CRI 90 90 CRI	27 2700 K 30 3000 K 35 3500 K 40 4000 K	UNV universal	DP integral driver 0-10V dimming (1%) - wired DALIDT6 integral driver DALI 2.0 Type 6 - wired
*2 feet lit segment.						

Patented Design

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