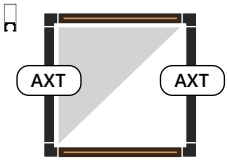
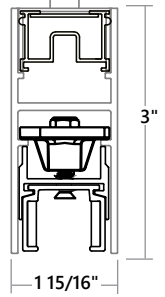




Project \_\_\_\_\_

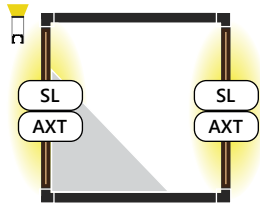
Type \_\_\_\_\_

Notes \_\_\_\_\_



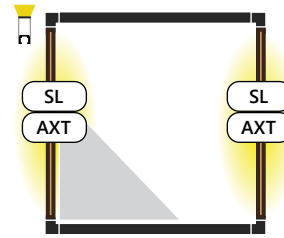
**4ft Square:**

- 1 x Framework: 4ft segments (4) + L90Hub (4)
- 2 x AxisTrak™ Inserts (4ft)
- 1 x Optional Softzone 90° Triangle TR90 panel (4ft)



**5ft Square:**

- 1 x Framework: 5ft segments (4) + L90Hub (4)
- 2 x AxisTrak™ Inserts (5ft)
- 4 x Indirect Surrounlite Inserts (5ft)
- 1 x Optional Softzone 90° Triangle TR90 panel (4ft)



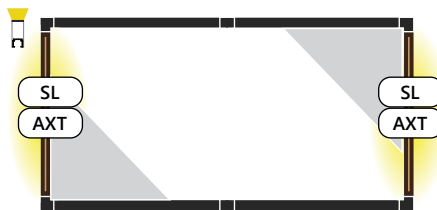
**6ft Square:**

- 1 x Framework: 6ft segments (4) + L90Hub (4)
- 2 x AxisTrak™ Inserts (6ft)
- 4 x Indirect Surrounlite Inserts (6ft)
- 1 x Optional Softzone 90° Triangle TR90 panel (4ft)



**4x8ft Rectangle:**

- 1 x Framework: 4ft segments (6) + L90Hub (4) + I180 (2)
- 2 x AxisTrak™ Inserts (4ft)
- 2 x Optional Softzone 90° Triangle TR90 panel (4ft)



**5x10ft Rectangle:**

- 1 x Framework: 5ft segments (6) + L90Hub (4) + I180 (2)
- 2 x AxisTrak™ Inserts (5ft)
- 6 x Indirect Surrounlite Inserts (5ft)
- 2 x Optional Softzone 90° Triangle TR90 panel (4ft)



**6x12ft Rectangle:**

- 1 x Framework: 6ft segments (6) + L90Hub (4) + I180(2)
- 2 x AxisTrak™ Inserts (6ft)
- 6 x Indirect Surrounlite Inserts (6ft)
- 2 x Optional Softzone 90° Triangle TR90 panel (4ft)

**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 \_\_\_\_\_

Type \_\_\_\_\_

Notes \_\_\_\_\_

AxisTrak™ decoratives must be ordered separately. Please follow the link:



### Ordering Guide Framework

PRODUCT ID	FINISH	UNV VOLTAGE	CONTROLS	CIRCUITS	MOUNTING/SUSPENSION	CANOPY
4 foot Square Pendant 5 foot Square Pendant 6 foot Square Pendant 4x8 foot Rectangle Pendant 5x10 foot Rectangle Pendant 6x12 foot Rectangle Pendant	<b>BLK</b> black <b>W</b> white <b>AP</b> aluminum paint <b>C(#)</b> custom*	<b>UNV</b> universal	<b>IMW</b> Integral Modular Wiring for 0-10V dimming (1%) with DP integral driver <b>IMWD</b> Integral Modular Wiring for DALI 2.0 with DALIDT6 integral driver	<b>Number of circuits will depend on the ordered kit, and matches lighting Zone count</b>	<b>CA(#)</b> drywall+cable length (36" std.) <b>SLV(#)</b> drywall+stem length <48" (18" std.) leveling	<b>RC</b> round canopy <b>SC</b> square canopy*
* You can match framework finish to Standard Palette Softzone panels.		Wired for 120V to determine power drops.			Specify suspension length * See <a href="#">Mounting kit guide for full specification code</a> . White canopy standard. Other canopies are available. Please visit the link above.	Not available with (SLV) stem mounting.

### Ordering Guide Linear Lighting Inserts

SFLDAXT PRODUCT ID	TOTAL LENGTH	UNV VOLTAGE	CONTROLS	HOUSING FINISH
SFLDAXT StencilFlex® AxisTrak™ Insert	4 4' 5 5' 6 6'	<b>UNV</b> universal	<b>DPCV</b> integral 48V driver 60W max. 0-10V dimming through two added contacts on AxisTrak™ * <b>DALIDT6CV</b> integral 48V driver 60W max. DALI dimming through two added contacts on AxisTrak™ *	<b>BLK</b> black <b>W</b> white
		Wired for 120V to determine power drops.	* Available with multicircuit wiring. ** See page 2 for supported platforms.	! Please be mindful of your Framework Color Selection when selecting your insert housing finish.

PRODUCT ID	TOTAL LENGTH	TOTAL LUMENS/FT	CRI	COLOR TEMP.	VOLTAGE	CONTROLS
SFLISL StencilFlex® Indirect SurroundLite Insert	5 5'* 6 6'	<b>175</b> 175 lm/ft <b>250</b> 250 lm/ft <b>350</b> 350 lm/ft <b>500</b> 500 lm/ft <b>700</b> 700 lm/ft <b>1000</b> 1000 lm/ft	<b>80</b> 80 CRI <b>90</b> 90 CRI	<b>27</b> 2700 K <b>30</b> 3000 K <b>35</b> 3500 K <b>40</b> 4000 K	<b>UNV</b> universal	<b>DP</b> integral driver 0-10V dimming (1%) - wired <b>DALIDT6</b> integral driver DALI 2.0 Type 6 - wired
		*2 feet lit segment.			Wired for 120V to determine power drops.	

### Ordering Guide SoftZone® Panels (Optional)

PRODUCT ID	Panel ID (Color)		SOFTZONE PANEL COLOR																
	PANEL ID																		
SFSZ StencilFlex® Softzone Panels	Triangle	<b>TR904</b> 4' triangle- 90° only	<b>COT</b> cotton	<b>CUSMAR</b> marble	<b>TIN</b> tin	<b>CON</b> concrete	<b>SLA</b> slate	<b>CAR</b> carbon	<b>SAN</b> sand	<b>COR</b> cork	<b>LEM</b> lemon	<b>CUSAPP</b> apple green	<b>BRI</b> brick	<b>CUSMAN</b> maroon	<b>PUR</b> purple	<b>OCE</b> ocean	<b>CUSNAV</b> navy	<b>CUSPEB</b> pebble	<b>CUSSHA</b> shadow
			Matching framework finishes available.																

#### Patented Design

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