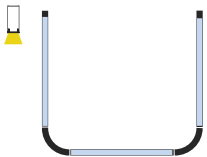
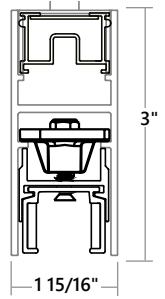
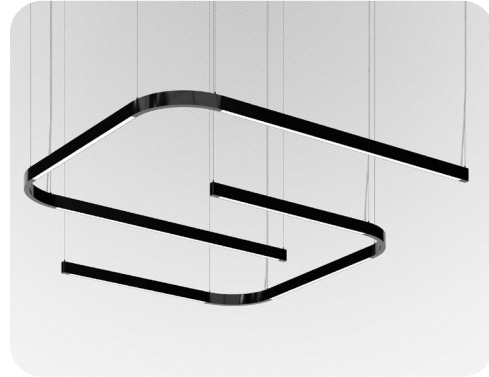
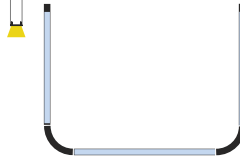


Project \_\_\_\_\_  
Type \_\_\_\_\_  
Notes \_\_\_\_\_



## 5ft x 6ft x 5ft U-form:

1 x Framework: 4ft segments (3) + LC90 Hub (2) + EC Hub (2)  
3 x Direct Flush Spotless Lens Inserts (4ft)



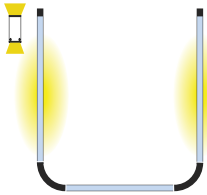
## 5ft x 7ft x 5ft U-form:

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



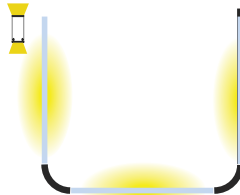
## 5ft x 8ft x 5ft U-form:

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



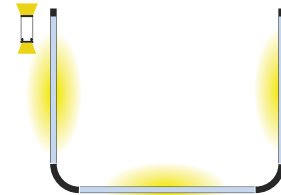
## 6ft x 6ft x 6ft U-form:

1 x Framework: 5ft segments (2) + 4ft segments (1) + LC90 Hub (2) + EC Hub (2)  
2 x Direct Flush Spotless Lens Inserts (6ft)  
1 x Direct Flush Spotless Lens Inserts (4ft)  
2 x Indirect Surroundlite Inserts (5ft)



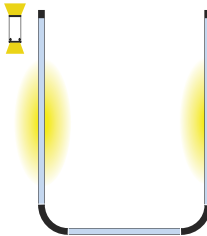
## 6ft x 7ft x 6ft U-form:

1 x Framework: 5ft segments (3) + LC90 Hub (2) + EC Hub (2)  
3 x Direct Flush Spotless Lens Inserts (5ft)  
3 x Indirect Surroundlite Inserts (5ft)



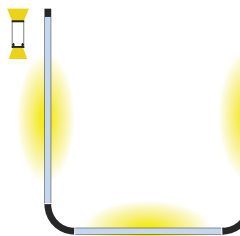
## 6ft x 8ft x 6ft U-form:

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



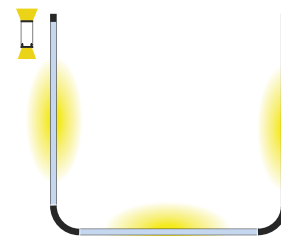
## 7ft x 6ft x 7ft U-form:

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



## 7ft x 7ft x 7ft U-form:

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



## 7ft x 8ft x 7ft U-form:

1 x Framework: 6ft segments (3) + LC90 Hub (2) + EC Hub (2)  
3 x Direct Flush Spotless Lens Inserts (6ft)  
3 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 \_\_\_\_\_

Type \_\_\_\_\_

Notes \_\_\_\_\_

## Ordering Guide Framework

| PRODUCT ID                                                                                                                                                                                                                             | FINISH                                                   | UNV<br>VOLTAGE | CONTROLS                                                                                                                                             | CIRCUITS                                                                           | MOUNTING/SUSPENSION                                                                                                                                                     | CANOPY                                  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|
| 5x6x5ft U-form Pendant<br>5x7x5ft U-form Pendant<br>5x8x5ft U-form Pendant<br>6x6x6ft U-form Pendant<br>6x7x6ft U-form Pendant<br>6x8x6ft U-form Pendant<br>7x6x7ft U-form Pendant<br>7x7x7ft U-form Pendant<br>7x8x7ft U-form Pendant | BLK black<br>W white<br>AP aluminum paint<br>C(#) custom | UNV universal  | IMW Integral Modular Wiring for 0-10V dimming (1%) with DP integral driver<br>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.)*<br>SLV(#) drywall+stem length <48" (18" std.) leveling                                                                           | RC round canopy<br>SC square canopy     |
|                                                                                                                                                                                                                                        |                                                          |                |                                                                                                                                                      |                                                                                    | Specify suspension length<br>* See Mounting kit guide for full specification code.<br>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<br>VOLTAGE | CONTROLS                                                                                           |
|----------------------------------------------------------|----------------------|-------------------------------------------------|------------------------|--------------------------------------------------|----------------|----------------------------------------------------------------------------------------------------|
| SFLDSOFL StencilFlex® Direct Linear Insert SO Flush Lens | 4 4'<br>5 5'<br>6 6' | 200 200 lm/ft<br>300 300 lm/ft<br>400 400 lm/ft | 80 80 CRI<br>90 90 CRI | 27 2700 K<br>30 3000 K<br>35 3500 K<br>40 4000 K | UNV universal  | DP integral driver 0-10V dimming (1%) - wired*<br>DALIDT6 integral driver DALI 2.0 Type 6 - wired* |
|                                                          |                      |                                                 |                        |                                                  |                | * Available with multicircuit wiring.                                                              |

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

### Patented Design

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February 28, 2024

FILE NAME:SF\_SO\_UFORM.SPEC

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