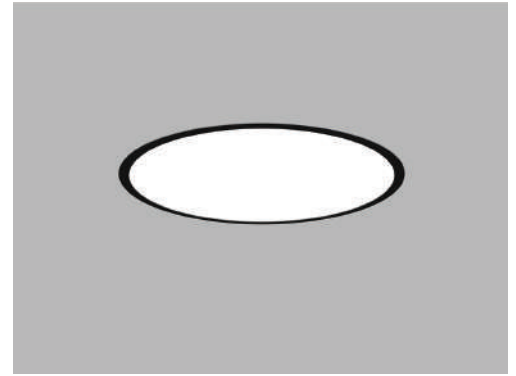




Date
Quote #
Project Name
Type



FLU - Ceiling Recessed

Description:

Lens is held with an extruded aluminum door frame.
 Torsion springs secure the door to fixture housing. All external hardware is stainless-steel.

Name - Engine - Lumens - CCT - Electrical - Mounting - Lens - Pattern - Options - Finish

Name	Light Engine	Source Lumens _{(LED)(5000K)}	Color Temp	Electrical
FLU-12	12 12 LED (Max)	2112	2700K	UNV 120-277V
FLU-24	24 24 LED (Max)	4224	3000K	HLV 347-480V
FLU-36	36 36 LED (Max)	6336	3500K	
FLU-48	48 48 LED (Max)	8448	4000K	
FLU-60	60 60 LED (Max)	10560	5000K	
FLU-72	72 72 LED (Max)	12672		

Contact for custom

Contact for custom

Contact for custom

Mounting	Lens	Light Pattern	Options	Finishes
R Recessed in solid ceiling	FOAL Flat opal acrylic lens (Std)	D Down light	DM 0-10V dimming	Standard BL Black
RT Recessed in T-bar ceiling	COAL Concave opal acrylic lens		DM1 1% dimming	WH White
	CXAL Convex opal acrylic lens		SF Single fuse	SG Silver Grey BZ Bronze
				Custom CC Custom Color
				See website for custom colors. Contact factory for physical samples.

- Lumens are based on max wattage & 5000K CCT
- IES files available upon request
- Std - Standard Offering

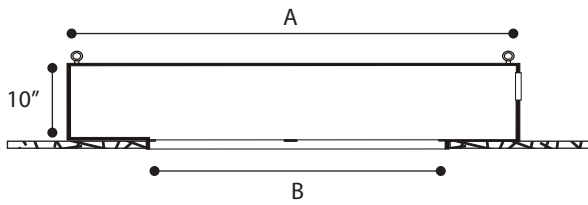




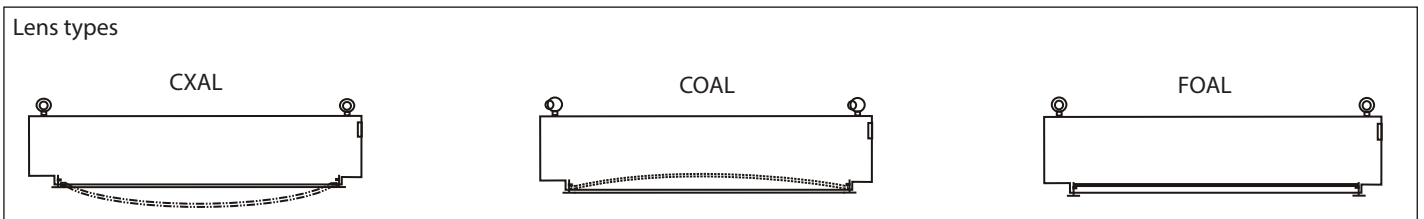
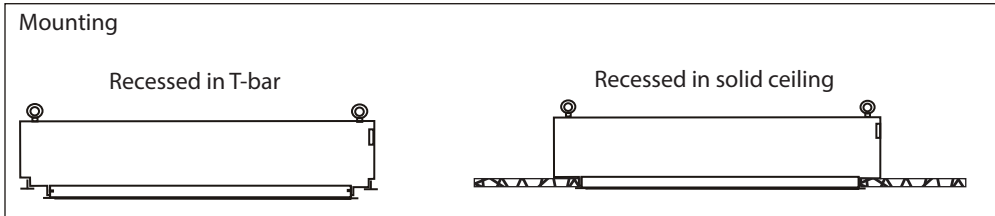
Dimensions & Mounting:

Please note that drawings are not to scale.

Side view



	A	B
FLU-12	12"	11 1/2"
FLU-18	18"	17 1/2"
FLU-24	24"	23 1/2"
FLU-36	36"	35"
FLU-48	48"	46 3/4"
FLU-60	60"	58 3/4"
FLU-72	72"	70 3/4"



Listing:

Complies to CSA and UL standards.

Polar Graph:

