

Date:
Type:
Project:



CIRC- V - PENDANT

A circular pendant luminaire that consists of two distinct pieces: the aluminum plate on top and the one-piece molded opal lens at the bottom. The lens is standard at 4” high but can be made in various diameters and customized as laminate or vinyl finish. The aircraft cables are adjustable & the pendant stem length is cuttable.

Name	Lamping		Fixture Lumens*		Color Temp	Electrical		Mounting	
	Low Output (Std)	High Output (Option)	Low Output (Std)	High Output (Option)					
CIRC-V-24	24W LED (Max)	48W LED (Max)	3308	6557	3000K	UNV	120-277V	AC48	48” aircraft cables with individual canopies
CIRC-V-36	36W LED (Max)	72W LED (Max)	4982	9883	4000K	HLV	347-480V	AC48-SPD	aircraft cables & spider mount connecting to hub
CIRC-V-48	48W LED (Max)	96W LED (Max)	6655	13205	5000K			AC48-TR	aircraft cables converge to single canopy
CIRC-V-60	60W LED (Max)	120W LED (Max)	8326	16527				AC48-SPD-P	combination of aircraft cables, spider mount, & pendant stem
Contact Solera for other Wattages					Specify other			Contact Solera for other lengths	

Lens		Optics		Options		Finishes	
OAL	Molded Opal Acrylic Lens (Std)	EG	Encompassing glow (inner, outer, bottom light)	DM	0-10V Dimming	BL	Black
				DM1	1% Dimming	WH	White
				EM	Emergency Battery	SG	Silver Gray
				RGBW	Color changing LEDs	BZ	Bronze
				RB	Remote ballast	CC	Custom Color
Contact Solera for vinyl, laminate, or other lens options						See finishes page for custom colors	

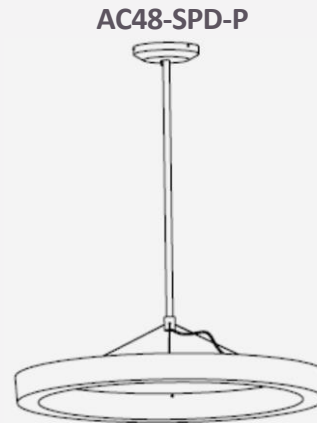
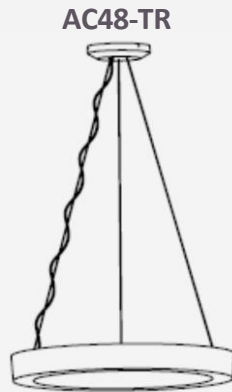
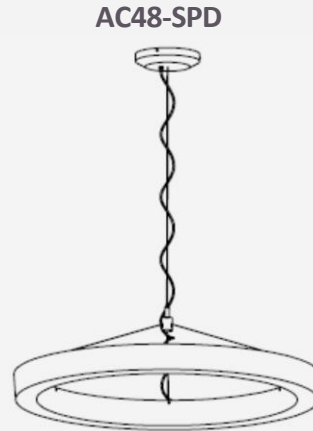
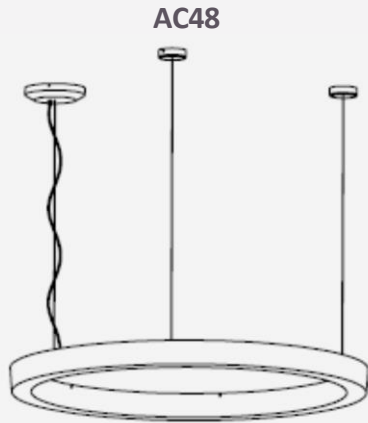
*General lumens are based on maximum wattage and 5000K CCT
Std - standard

CIRC-V - _____

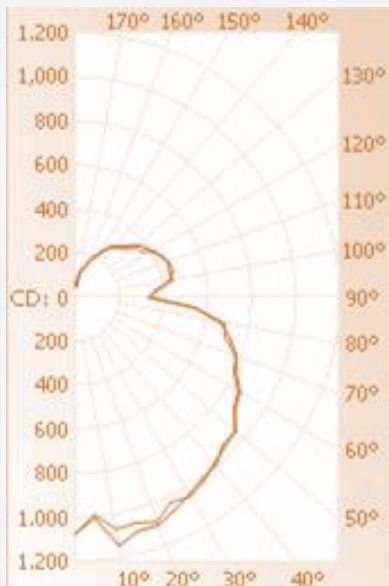
Customization Notes:

▶▶▶ Info on this spec sheet will change without notice as product development is an ongoing process.

Mounting Options (drawings are not to scale):



Polar Graph



Encompassing
Glow

Dimensions (in inches & drawings are not to scale):

