

Date:
Type:
Project:



MERC PENDANT

MERC is a conical luminaire that consists of an aluminum plate on top, the shade in the middle, & an opal acrylic lens at the bottom. The lens is silicone sealed for full weather protection. The shade can be customized as fabric or vinyl. Decorative screws are built-in charming features at the top plate and at the bottom lens. Ceiling mounted ballast is the standard but there is a variety of mounting options and adds to choose from.

Name	Lamping		Fixture Lumens*	Color Temp	Electrical		Mounting	
MERC	MERC-24	48W LED (Max)	5,008 lumens	3000K	UNV	120-277V	AC	48" aircraft cable with canopy
	MERC-36	60W LED (Max)	5,641 lumens	4000K	HLV	347-480V	3AC-SPD	3 aircraft cables & spider mount connecting to a hub
				5000K			P	48" sturdy pendant stem
				RGBW			3AC-TR	3 aircraft cables converge to single canopy
							3AC-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	Opal Acrylic Lens	EG	Encompassing Glow	DM	0-10V Dimming	BL	Black
CN	Concave Lens (Std)	TY5	Type 5 Distribution	DM1	1% Dimming	WH	White
CX	Convex Lens			SW	Swivel Canopy	SG	Silver Gray
FL	Flat Lens			EM	Emergency Battery	BZ	Bronze
Contact Solera for custom design				RB	Remote Driver	CC	Custom Color
				VY	Vinyl Shade	See finishes brochure for custom	
				FAB	Off-white Fabric Shade		
				Contact Solera for other options			

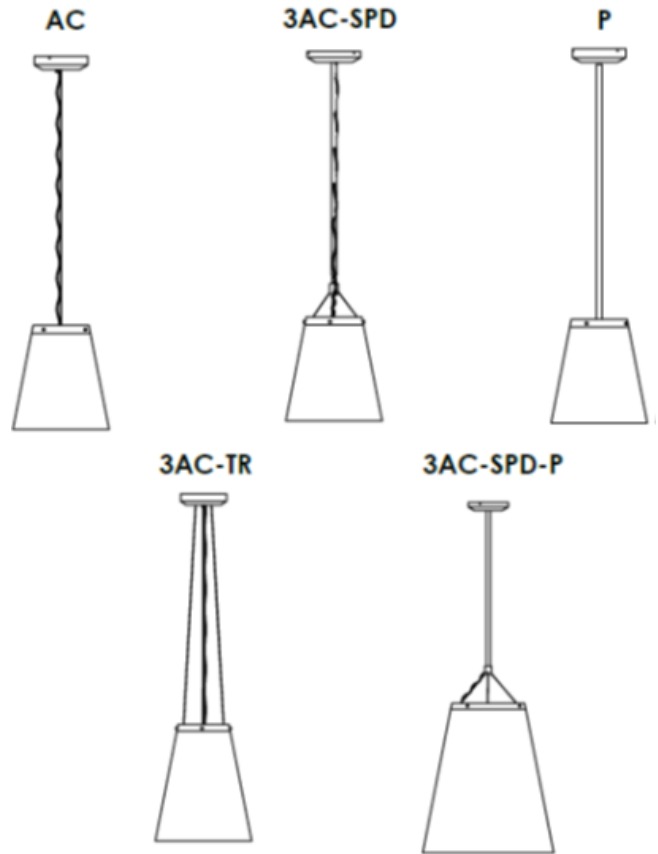
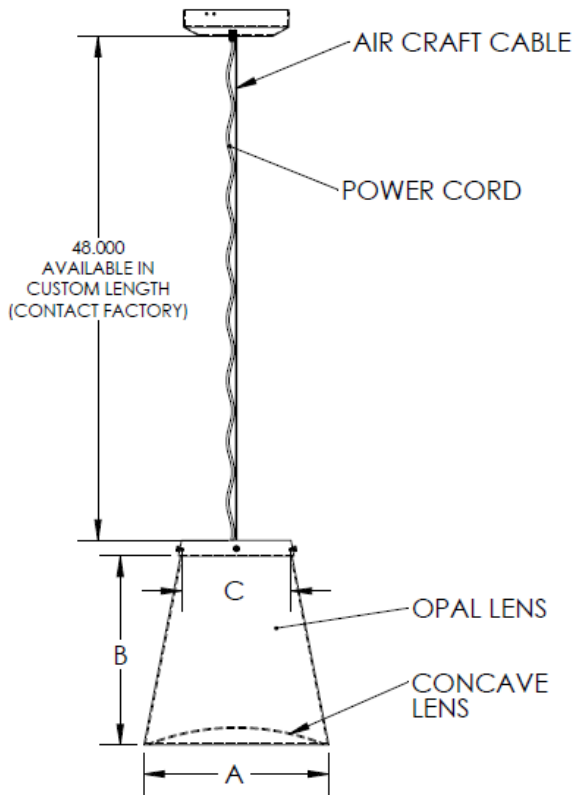
*Lumens are based on Max Wattage and 4000K CCT

MERC - _ _ _ _ _

Customization Notes:

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

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



PRODUCT	DIM "A"	DIM "B"	DIM "C"
MERC-24	21.00"	24.00"	10.50"
MERC-36	32.50"	36.00"	18.00"

Polar Graph

