Data		
Date:		

Type:

Project:

CLOUD PENDANT & SURFACE MOUNT

Square luminaire with sharp corners emitting a clean, soft glow. The opal lens encases the light source with illumination on all sides. Choose from a variety of pendant and surface mounting options.

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Name	Depth (in inches)	Width (in inches)	Light Engine	Lumens*	Color Temp	Ele	ectrical		Mounting
CLOUD	4" (Std)	24	24W LED	4224	3000K	UNV	120-277V	4AC	four 48" aircraft cables with individual square canopies
CLOOD	6" (Option)	36	36W LED	6336	3500K	HLV	347-480V	4AC-SPD	four aircraft cables & spider mount connecting to hub
		48	48W LED	8448	4000K			4AC-TR	four aircraft cables converge to single square canopy
		60	60W LED	10560	5000K			4AC-SPD-P	combination of 4 aircraft cables, spider mount, & pendant stem
		72	72W LED	12672				CM WM	ceiling surface mount wall mount

Contact Solera for other wattages Specify other

Contact Solera for other lengths

Lens	Lens Optics			Options	Finishes		
OAL Opal Acrylic Lens	D UD	Down Light (Std) Up and Down Light	DM DM1 2CC SF EM RB RGBW	0-10V Dimming 1% Dimming 2 Circuit Wiring Single Fuse Emergency Battery Remote Ballast/Driver Programmable color changing LEDs	BL WH SG BZ CC VINYL	Black White Silver Gray Bronze Custom Color Vinyl designs & prints also available	

Contact Solera for other lens types

*Lumens are based on wattage and 5000K CCT. Std - standard

See finishes brochure for custom

CLOUD-_____

Customization Notes:

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

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

