



Date
Quote #
Project Name
Туре

SIND - Wall Mount

Description:

SIND is a curved scoop luminaire made from die-formed aluminum. Lens is silicone sealed and connects are gasketed.



Name Engine	e Lumens	CCT Electrical	Mounting Lens Patti	ern Options Finish -
Name	Light Engine	Source Lumens(LED)(5000K)	Color Temp	Electrical

Name	Light Engine	Source Lumens(LED)(5000K)	Color Temp	Electrical
SIND-S	42 LED (Max)	5460	2700K	UNV 120-277V
SIND-M	72 LED (Max)	9360	3000K	HLV 347-480V
SIND-L	144 LED (Max)	18720	3500K	TT Tri-Tap(HID)
			4000K	MT Multi-Tap(HID)
			5000K	

Contact for custom Contact for custom Contact for custom

	Mounting		Lens		Light Pattern		Options	ı	Finishes
WM	Wall mount	CPL	Clear polycarbon- ate lens(Std)	U	Up light	DM	0-10V dimming	Standard	
		ate iens(sta)				BL	Black		
2P48	2X48" pendant stems for (2 SINDs)	CG	Clear glass lens	D	Down light	WL	Wet location	WH	White
		FG	Frosted glass lens			ADJ	Adjustable wall mount	SG	Silver Grey
								BZ	Bronze
		PR	Prismatic lens (K12)			EM	Emergency battery	NAT	Natatorium finish
						RB	Remote	Custom	
							ballast/driver	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

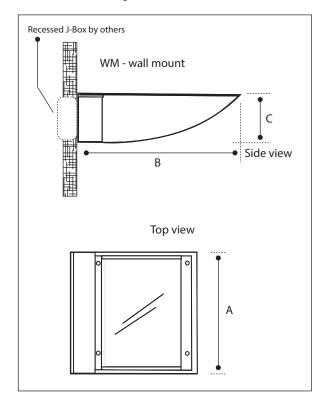




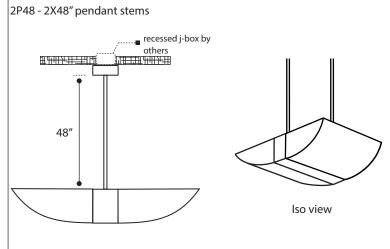


Dimensions & Mounting:

Please note that drawings are not to scale.



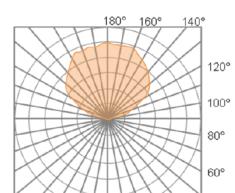
	А	В	С
SIND-S	9"	12"	5 1/2"
SIND-M	18"	18"	5 1/2"
SIND-L	28"	23"	5 1/2"



Listing:

Complies to CSA and UL standards.

Polar Graph:



0°

20°

40°

U

