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Date
Quote #
Project Name
Туре

# **EXIBRA - Wall Mount**

#### **Description:**

Extruded aluminum housing with construction with aluminum end caps and a silicone sealed lens. All external hardware is stainless steel.



Name	Engine -	e	Lumens -	] - [	CCT Electrical	Moun	nting Lens Patte	ern Op	tions Finish -
	Name Light Engine		Source Lumens <sub>(LED)(5000K)</sub>		Color Temp		Electrical		
	EXIBRA-S	S	70W LED (Max)		9360		2700K	U	NV 120-277V
			120W LED (Max)		15600		3000K	Н	ILV 347-480V
			320W LED (Max)		33264		3500K 4000K		
		Coi	ntact for custom		Contact for custom	(	5000K Contact for custom		
	Mounting	Lens			Light Pattern	Options		Finishes	
WM	Wall mount	OPL	Opal polycarbonate lens (Std)	U	Up light (Std)	DM	0-10V dimming	BL	Black
		CPL	Clear polycarbonate			EM	Emergency battery	WH SG	White Silver Grey
			tens			TP	Tamperproof hardware	BZ	Bronze
		PR	Prismatic Lens (K12)			TS	Tamperproof screws	СС	Custom Color  See website for custom colors.
						WL	Wet location		Contact factory for physical samples.
						PC	Button photocell		

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



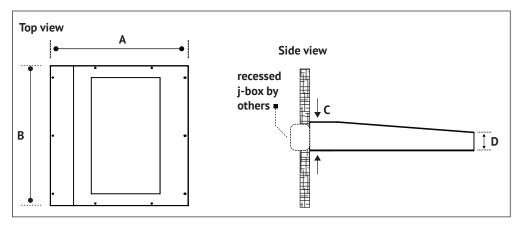
Since product development is an on-going process, Solera reserves the right to change the information on this spec sheet.

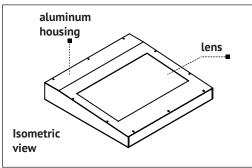
Date Modified: 06-19-2019



#### **Dimensions & Mounting:**

Please note that drawings are not to scale.





	A	В	С	D
EXIBRA-S	24"	10"	4"	2 1/2"
EXIBRA-M	24"	17"	4"	2 1/2"
EXIBRA-L	24"	24"	4"	2 1/2"

## Listing:

Complies to CSA and UL standards.

### **Polar Graph:**

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