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Date
Quote #
Project Name
Туре

# LLA - Wall Recessed

#### **Description:**

LRA is designed for step light applications. Made of fabricated aluminum and contains a tempered glass lens which is silicone sealed for weatherproofing.



Name	Engine -	e	Lumens -	.cc	T Electrical	Mounti -	ng Lens Patt	ern Opt	cions Finish	
	Name		Light Engine		Source Lumens <sub>(LED)(5000K)</sub>		Color Temp		Electrical	
	LLA	LLA 48W LED (Max)		7357		3000K		UNV 120-277V		
	70		70 MH				3500K	Н	LV 347-480V	
			70 HPS				4000K		TT Tri-Tap(HID)	
CFL42					5000К		МТ	Multi-Tap(HID)		
						Contact for custom				
		Со	ntact for custom		Contact for custom	Co	ntact for custom			
	Mounting	Co	ntact for custom		Contact for custom  Light Pattern	Co	Options		Finishes	
R	Mounting  Recessed in dry wall	Ca LPL	Lens Linear prismatic	FT	-	TP	-	BL	<b>Finishes</b> Black	
	Recessed in dry wall		Lens		Light Pattern		<b>Options</b> Tamperproof	BL WH		
R RTC	Recessed in dry		Lens Linear prismatic		Light Pattern	TP TS	Options  Tamperproof hardware  Tamperproof screws		Black	
	Recessed in dry wall Recessed in	LPL	Linear prismatic lens (Std)		Light Pattern	ТР	Options  Tamperproof hardware  Tamperproof	WH	Black White	

SF

Single fuse

- 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.

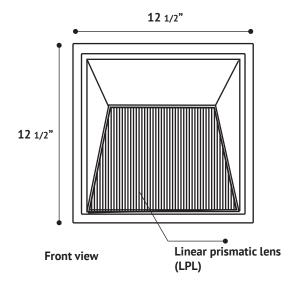
Date Modified: 06-05-2019

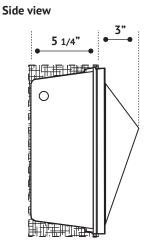


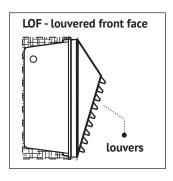


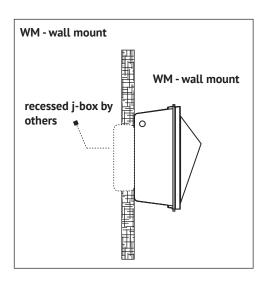
# **Dimensions & Mounting:**

Please note that drawings are not to scale.





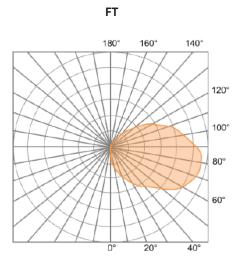




## Listing:

Complies to CSA and UL standards.

## **Polar Graph:**





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