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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 -] - [CT Electrical	Mounti	ing Lens Patte	ern Optio	ns Finish	
	Name	Li	ight Engine	Sou	Irce Lumens(LED)(5000K)	(Color Temp	Е	lectrical	
	LLA		48W LED (Max)		7357		3000K		UNV 120-277V	
			70 MH				3500K	HL\	/ 347-480V	
			70 HPS				4000K	TT	Tri-Tap(HID)	
CFL42			CFL42				5000K	MT	Multi-Tap(HID)	
		Со	entact for custom		Contact for custom	Со	ontact for custom			
	Mounting	Lens		Light Pattern		Options		Finishes		
R	Recessed in dry wall	LPL	Linear prismatic lens	FT	Forward throw	SD	Step dimming	Standard		
	wall	LPL	Linear prismatic lens (Std)	FT	Forward throw	SD MS	Step dimming Motion sensor	BL	Black	
R RTC		LPL LOF		FT	Forward throw	MS	Motion sensor	BL WH	White	
	wall Recessed in		(Std)	FT	Forward throw			BL WH SG	White Silver Grey	
RTC	wall Recessed in concrete		(Std)	FT	Forward throw	MS	Motion sensor Tamperproof	BL WH	White	
RTC	wall Recessed in concrete		(Std)	FT	Forward throw	MS TP	Motion sensor Tamperproof hardware Tamperproof	BL WH SG	White Silver Grey	
RTC	wall Recessed in concrete		(Std)	FT	Forward throw	MS TP TS	Motion sensor Tamperproof hardware Tamperproof screws	BL WH SG BZ	White Silver Grey	

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



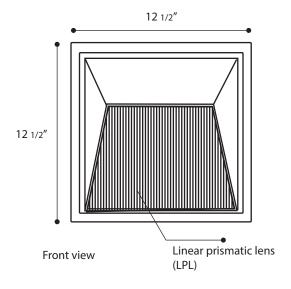
custom colors. Contact factory for physical samples.

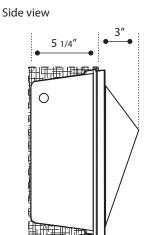


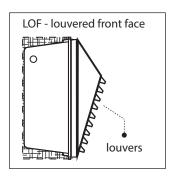


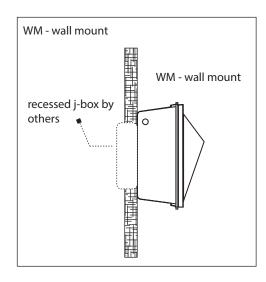
Dimensions & Mounting:

Please note that drawings are not to scale.









Listing:

Complies to CSA and UL standards.

Polar Graph:

