



Date
Quote #
Project Name
Туре

APL-B - Pole Mount

Description:

APL-B is made of a one-piece aluminum driver compartment and heavy gauge spun aluminum hood. All e

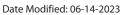
All external hardware is stainles	ss steel					
Name Engine		CCT Electrical	Mounting	Lens Patte	ern Options Finish	
Name	Light Engine	Source Lumens(LED)(5000K)	Color Temp		Electrical	
APL-B	84 LED (Max)	10920	30K	3000K	UNV 120-277V	
			35K	3500K	HLV 347-480V	
			40K	4000K		
			50K	5000K		
	Contact for custom	Contact for custom	Conta	ct for custom		

	Mounting		Lens	I	Light Pattern	Options		Finishes	
GN4	Goose neck arm for 4" pole	CG	Clear lens (Std)	TY5	Type V (Std)	SD	Step dimming	Standard	
	, pole			TVA	Turne N(MS	Motion sensor	BL	Black
GN5 Goose neck arm for 5" pole	SAG Sag	Sag lens	TY4	Type IV	TCO	Trespass cut off	WH	White	
	OPL	Opal polycarbonate	TY3	Type III	·	SG	Silver Grey		
CD4	Custom decorative arm for 4" pole		lens			TP	Tamperproof hardware	BZ	Bronze
CD5	Custom decorative	ustom decorative LMD Lumidome acrylic TS Tamperproof screws m for 5" pole PC Button photocell							
	arm for 5 pole		Button photocell	Custom					
						PCR	Photocell receptacle	СС	Custom Color See website for custom colors. Contact factory for physical samples.
						NON	Non-illuminated neck louvers (contact factory)		
						ILL	Illuminated neck louvers (contact factory)		
						SF	Single Fuse		
	op max wattage & 5000K CCT					BA	Banner Arm		

 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.



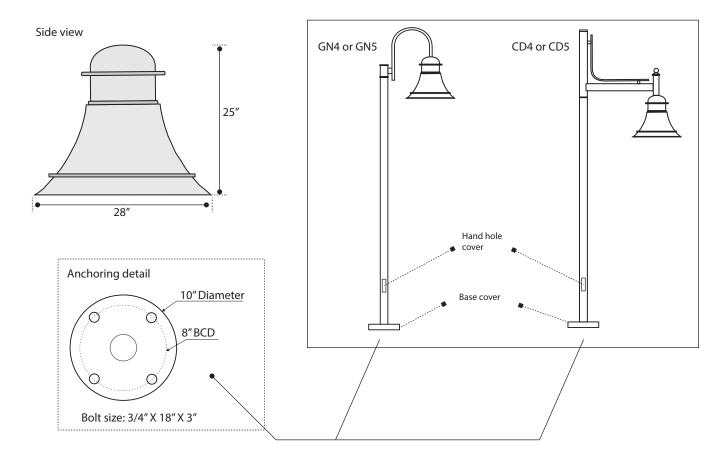
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Dimensions & Mounting:

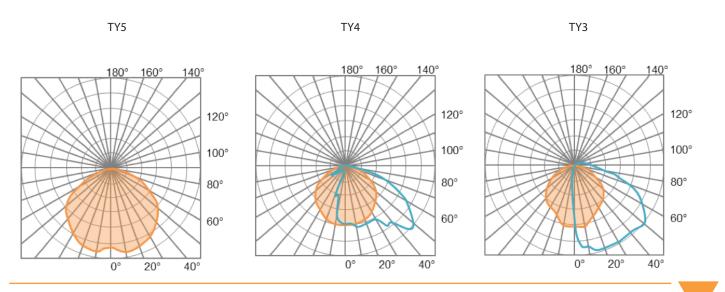
Please note that drawings are not to scale.



Listing:

Complies to CSA and UL standards.

Polar Graph:



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