



Date					
Quote #					
Project Name					
Туре					

# EPY - Post Top

#### Description:

Post top made of a cylindrical prismatic lens (K12) and spun aluminum top cap. The slip fitter at the base is made of cast aluminum.



Image shown with SPD (spider arm slip fitter)

Name	Engine -	e Lumens	CCT Electrical	Mounting Lens Patt	tern Options Finish
	Name	Light Engine	Source Lumens(LED)(5000K)	Color Temp	Electrical
	EPY - S	S 90 LED (Max)	10920	3000K	UNV 120-277V
	EPY - L	57PLT		3500K	HLV 347-480V
		L 180 LED (Max)	21840	4000K	TT Tri-Tap(HID)
		1000 HPS 1000MH-PS		5000K	MT Multi-Tap(HID)
		Contact for custom	Contact for custom	Contact for custom	
Mounting		Lens	Light Pattern	Options	Finishes
PT3	Post top slips over 3" dia pole	PR Prismatic lens (K12)	TY5 Type V (Std)	SD Step dimming	Standard
				MS Motion sensor	BL Black
PT4	Post top slips over 4" dia pole			PC Button photocell	WH White
SPD	Spider arm slip			·	SG Silver Grey
วะบ	fitter			SF Single fuse	BZ Bronze
				TCO Trespass cut off	_
				TP Tamperproof	Custom

ΤP

TS

Tamperproof hardware

Tamperproof

screws

CC

Custom Color
See website for

custom colors.

Contact factory for physical samples.



<sup>•</sup> Lumens are based on max wattage & 5000K CCT

<sup>•</sup> IES files available upon request

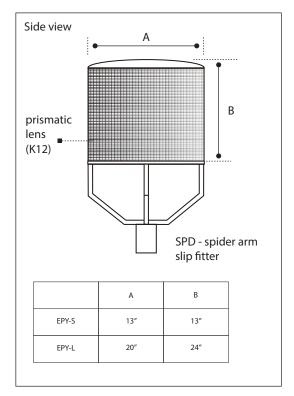
<sup>•</sup> Std - Standard Offering

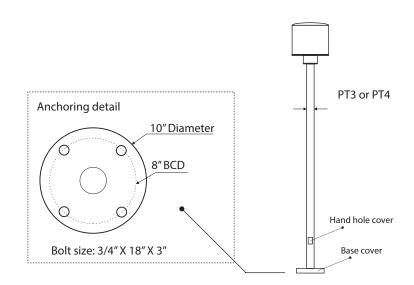




#### **Dimensions & Mounting:**

Please note that drawings are not to scale.





## Listing:

Complies to CSA and UL standards.

### Polar Graph:

TY5

