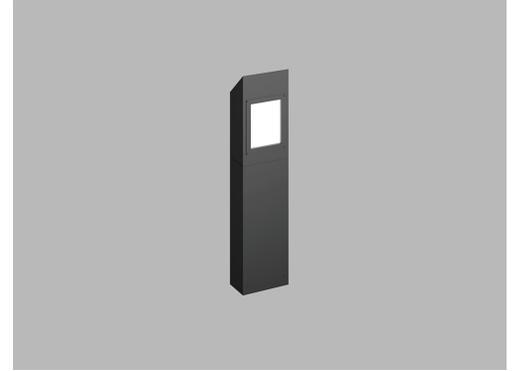




Date
Quote #
Project Name
Type



## SRBT - Bollard

### Description:

Constructed of a one piece fabricated aluminum shaft and silicone sealed linear prismatic lens (Std). Lens frame is secured with flush screws. All external hardware is stainless steel.

Name	Engine	Lumens	CCT	Electrical	Mounting	Lens	Pattern	Options	Finish
<input type="text"/>									

Name	Light Engine	Source Lumens <sub>(LED)(5000K)</sub>	Color Temp	Electrical
SRBT	42 LED (Max)	5460	3000K	UNV 120-277V
	70 HPS		3500K	HLV 347-480V
	70 MH	4000K	TT Tri-Tap(HID)	
		5000K	MT Multi-Tap(HID)	
Contact for custom		Contact for custom	Contact for custom	

Mounting		Lens		Light Pattern		Options		Finishes	
ABT	Anchors, bolts and template	LPL	Linear prismatic lens (Std)	FT	Forward throw	MS	Motion sensor	Black	
		PR	Prismatic lens (K12)			SD	Step dimming	BL	Black
		LE	Lexan (vandal resistant)			TP	Tamperproof hardware	WH	White
					TS	Tamperproof screws	SG	Silver Grey	
					PC	Button photocell	BZ	Bronze	
					SF	Single fuse	Custom		
					BC	Base Cover	CC	Custom Color	
				GFR	Ground fault receptacle	See website for custom colors. Contact factory for physical samples.			
				ELB	Electronic HID ballast				

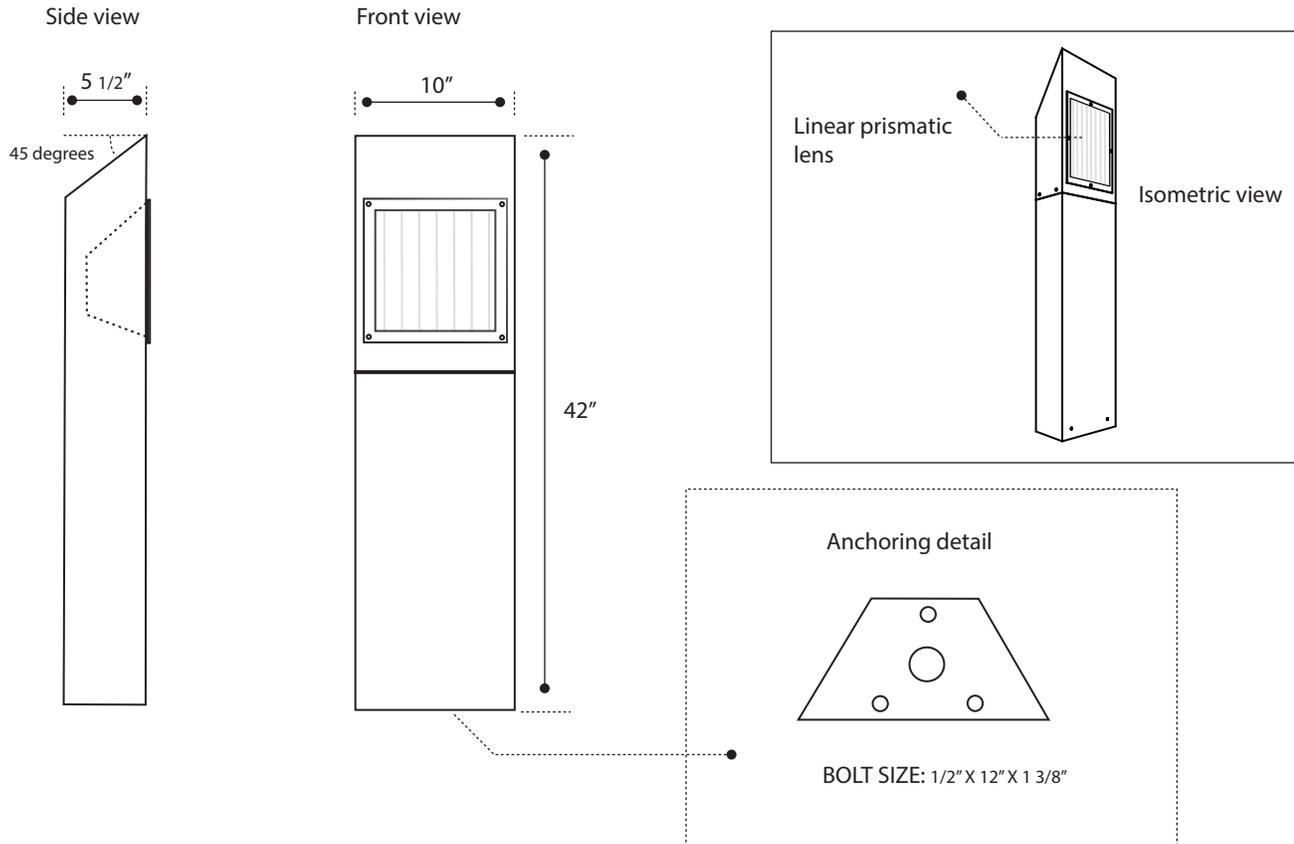
- Lumens are based on max wattage & 5000K CCT
- IES files available upon request
- Std - Standard Offering





**Dimensions & Mounting:**

Please note that drawings are not to scale.



**Listing:**

Complies to CSA and UL standards.

**Polar Graph:**

