



Date
Quote #
Project Name
Type



HBD Assembly

SRB6D & SRB8D- Bollard

Description:

Cast aluminum bollard with several head assemblies. HBD (cast aluminum louvers) is standard. Other head assemblies include:

- DCR - Double cone reflector
- ILO - Internal louvers
- PRF - Prismatic refractor

Specify CONC for concrete shaft.

Name - Engine - Lumens - CCT - Electrical - Mounting - Lens - Pattern - Options - Finish

Name	Light Engine	Source Lumens _{(LED)/5000K}	Color Temp	Electrical
SRB6D	6D 36 LED (Max) 70 MH	4672	3000K	UNV 120-277V
SRB8D	42PLT		3500K	HLV 347-480V
	8D 48 LED (Max) 100 MH	6240	4000K	TT Tri-Tap (HID)
	42PLT 30 LPS		5000K	MT Multi-Tap (HID)

Contact for custom

Contact for custom

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Mounting	Lens	Light Pattern	Options	Finishes
ABT Anchor, bolts & template	Type of lens varies according to head assembly.	TY5 Type V (Std)	MS Motion sensor	Standard
	HBD head assembly comes with CPL (clear polycarbonate lens)	TY3 Type III (certain head assemblies)	SD Step dimming	BL Black
	DCR, ILO & PRF head assemblies come with CG (clear glass lens)	180 180 degree (certain head assemblies)	TP Tamperproof hardware	WH White
	For better illustration of head assemblies see {page 2}		TS Tamperproof screws	SG Silver Grey
			PC Button photocell	BZ Bronze
			SF Single fuse	Custom
			GFR Ground fault receptacle	CC Custom Color
				See website for custom colors. Contact factory for physical samples.
				CONC Concrete (shaft only)

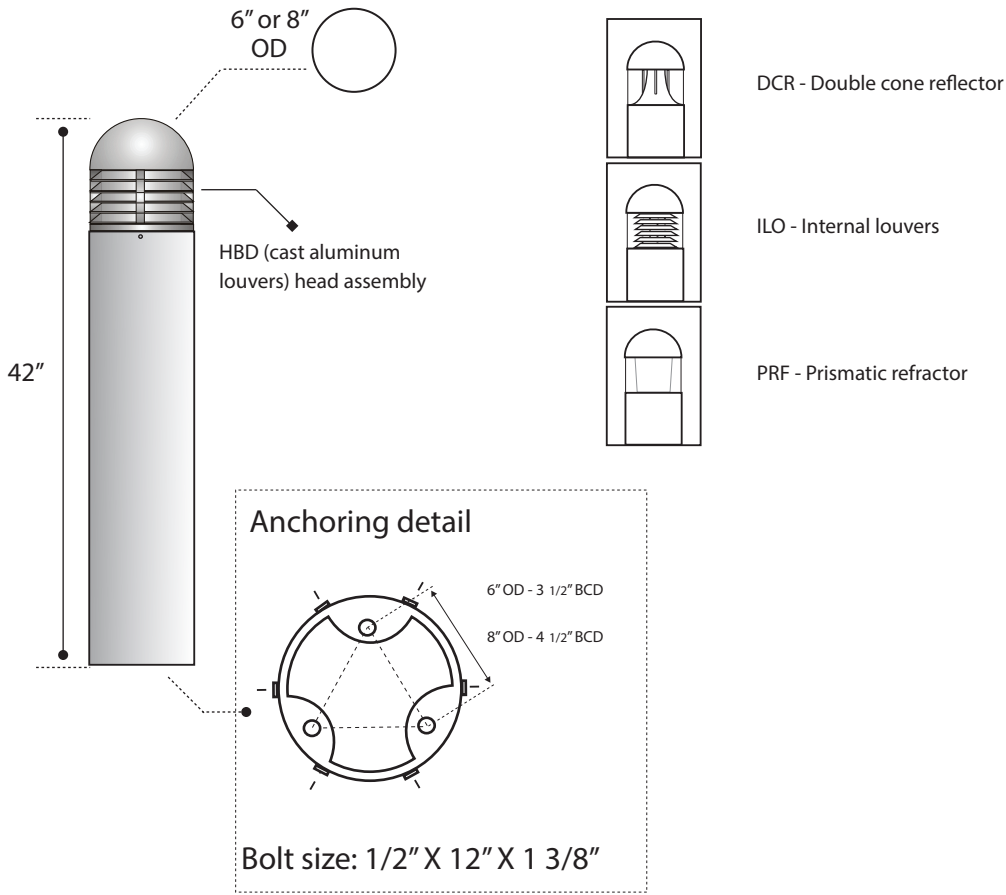
- Lumens are based on max wattage & 5000K CCT
- IES files available upon request
- Std - Standard Offering





Dimensions & Mounting:

Please note that drawings are not to scale.



Listing:

Complies to CSA and UL standards.

Polar Graph:

