

PROJECT NAME: _____ CAT. #: _____
 NOTES: _____ FIXTURE SCHEDULE: _____

PathMAX™ LED Bollards

Classic Series



Shown with louvers



Shown with cone reflector



Shown with glare shield

Product Description:

The round Classic LED Bollard is an economical and energy efficient choice for lighting walkways, plazas and other pedestrian areas in commercial and residential applications.

Features:

- 120-277V with dimming capability
- Dimming driver standard
- CRI ≥80
- 5 year warranty
- Up to 50,000 hour L70 lifetime, TM-21 standards @ 25°C

Construction:

- Extruded Aluminum housing
- Clear Polycarbonate lens
- An optional GFCI can be installed and centered 12" from the top of the shaft

Mounting:

- CSA Group for wet locations
- IP65 rated Optical system

Ordering Information

FAMILY	SERIES	SHAPE	WATTAGE	VOLTAGE	-	CCT	FINISH	DISTRIBUTION	HEIGHT	OPTIONS
BL= LED Bollard	CL2= Classic Series, DLC Premium Listed	RD= Square	18= 18 Watts	U= 120-277	-	30= 3000K, 80 CRI 40= 4000K, 80 CRI 50= 4000K, 80 CRI	B= Bronze Contact Maxlite for additional finishes.	BLANK= Wide Beam	BLANK= 42"	BLANK= None
	CL= Classic Series, BAA Compliant		17= 17 Watts			BLANK= Wide Beam		BLANK= 42"	GF= GFCI Outlet 15A, 120V	
						T3= Type 3, Cone Reflector		36= 36"	GS= 180° Glare Shield	
		LR= Louver	30= 30"	Contact Maxlite for custom sizes.						

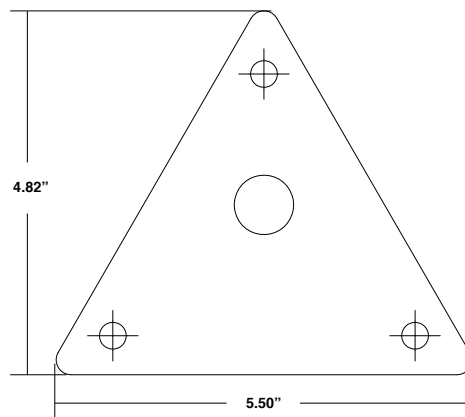
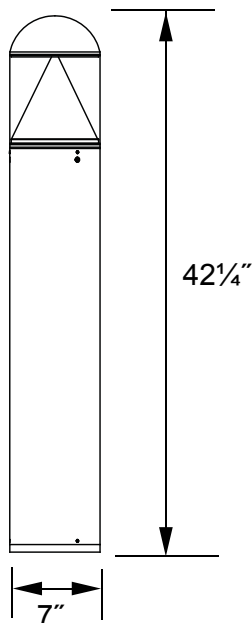
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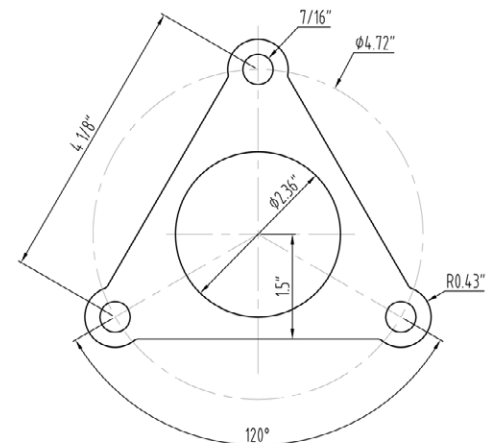
Specifications	BL-CL2RD18U-XXX	BL-CLRD17U-XXXT3	BL-CLRD17U-XXXBLR
Input Power (W)	18	17	17
Lumens Delivered (lm)	2,200	918-1,081	675-763
Efficacy (lm/W)	118	Up to 64	Up to 45
CRI	≥84	≥80	
Lumen Maintenance (L70, TM-21 @ 25°C)	>50,000 hours		
Surge Protection	10kV	2kV	
BUG	B1-U3-G1	B0-U2-G1 / B0-U3-G1 (5000K only)	B1-U2-G1
Input Voltage	120-277V standard		
Power Factor	≥90%		
Housing	Aluminum		
Mounting	Flush mounting base; anchor bolts for mounting included		
Certification	cULus, IP65	cCSAus, IP65, BAA compliant	
Environment	Outdoor, wet location		
Warranty	5 Year warranty. Check maxlite.com/warranties for details.		
Operating Temperature	-40°F to 122°F (-40°C to 50°C)		

Lighting layouts and spacing criteria available upon request.

Dimensions:



BL-CL2 Mounting Base



BL-CL Mounting Base