

PATHMAX™ LED BOLLARDS
CLASSIC SERIES 42" FLAT TOP



Shown with cone reflector



Shown with louvers



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
- 10 year limited 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

INSTALLATION:

- Flush Mounting Base with Vandal Resistant Screws
- Installation Kit with 8" Anchor Bolts Included

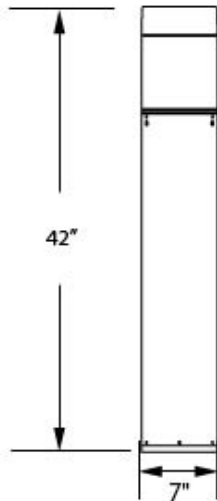
MODEL SELECTION						Typical order example: BL-CLRF17U-40B					
BL	-	CL	RF	17	U	-		B			
FAMILY	-	SUB FAMILY	SHAPE	WATTAGE	VOLTAGE	-	LED MODULE	FINISH	DISTRIBUTION	HEIGHT	OPTIONS
BL= Bollards	-	CL= Classic Series	RF= Round Flat	17= 17W	U= 120-277V	-	30= 3000K, 80 CRI 40= 4000K, 80 CRI 50= 5000K, 80 CRI	B=Bronze <i>Contact MaxLite for additional finishes</i>	(Blank)= Wide Beam T3= Type 3, Cone Reflector LR= Louver	(Blank)= 42" <i>Contact MaxLite for custom lengths</i>	(Blank)= None GF= GFCI Outlet, 15A, 120V GS= 180° glare shield

SPECIFICATIONS:

ITEM	SPECIFICATION	DETAILS		
		BL-CLRF17U-XXX	BL-CLRF17U-XXXT3	BL-CLRF17U-XXXBLR
GENERAL PERFORMANCE	Input Power (W)	17W		
	Lumens Delivered (lm)	1,225 - 1,519	918 - 1,081	689 - 778
	Efficacy (lm/W)	up to 89	up to 64	up to 46
	CRI	80		
	Surge Protection	2kV		
	BUG	B1-U3-G1	B0-U2-G1 / B0-U3-G1 (5000K only)	B1-U2-G1
ELECTRICAL	Power Factor	> 90%		
	Input Voltage	120-277V		
PHYSICAL	Housing	Aluminum		
	Mounting	Flush mounting base; anchor bolts for mounting included		
CERTIFICATION	Certification	cCSAus, IP65, BAA compliant		
	Environment	Outdoor, wet location		
	Warranty	10 years		
	Operating Temperature	-40°F - 104°F (-40°C - 40°C)		

Lighting layouts and spacing criteria available upon request.

DIMENSIONAL DRAWING:



MOUNTING BASE:

