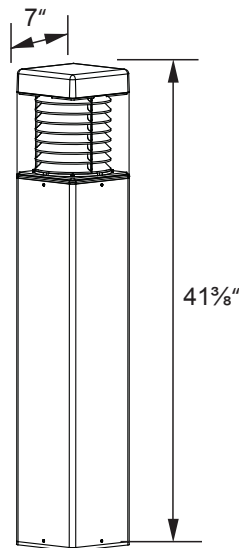


PATH MAX™
LED BOLLARDS
MODERN SERIES



DIMENSIONS:



PRODUCT DESCRIPTION:

A polished appearance and outstanding light output make the square Modern LED Bollard the perfect choice for illuminating walkways, plazas and other pedestrian areas in hospitality, residential and architectural applications. Constructed of durable aluminum for maximum weatherability, the bollard features a specialized cone reflector that projects light down and outward for ample illumination that enhances pedestrian safety and security.

FEATURES:

- Up to 50,000 hour L70 lifetime, TM-21 standards @ 25°C
- Dimming Driver Standard
- Sealed fixture is dirt and bug free
- CRI: > 80
- 5-year Limited Warranty

CONSTRUCTION:

- Aluminum Housing
- Powder coated to be rust and corrosion proof
- Internal Aluminum Cone Reflector
- Clear Polycarbonate lens

MOUNTING:

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

MODEL SELECTION				Typical order example: BL-CLRD17U-40B				
BL	MO	SQ	17	U	-	40	B	
FAMILY	SUB FAMILY	SHAPE	WATTAGE	VOLTAGE	-	COLOR TEMPERATURE	FINISH	CONTROLS
BL= Bollards	MO= Modern Series	SQ= Square	17= 17W	U= 120-277V	-	40= 4000K	B= Bronze	(OMIT)= None

SPECIFICATIONS:

BL-MOSQ17U-40		
ITEM	SPECIFICATION	DETAILS
GENERAL PERFORMANCE	Input Power (W)	17
	Lumens Delivered (lm)	480
	Efficacy (lm/W)	27
	CRI	≥80
	Lumen Maintenance (L70, TM-21 @ 25°C)	>50,000 hours
	Color Temperature	4000K
	Spacing Criteria	Available upon request
ELECTRICAL	Input Voltage	120-277V standard
PHYSICAL	Housing	Aluminum
	Mounting	Flush mounting base; anchor bolts for mounting included
CERTIFICATION	Certification	cCSAus, IP65
	Environment	Outdoor, wet location
	Warranty	5 years
	Operating Temperature	-40°F - 104°F (-40°C - 40°C)

Lighting layouts and spacing criteria available upon request.

ORDERING:*

ORDER CODE	MODEL	SHAPE	FINISH	VOLTAGE	WATTAGE	CCT
107254	BL-MOSQ17U-40B	Square	Bronze	120-277V	17W	4000K

*Please contact your MaxLite representative to order products that don't have order codes listed here.