

CONTRACTOR:	
PROJECT:	DATE:
PREPARED BY:	MODEL#:

DESCRIPTION



BOL Series

LED Wattage & Color Selectable Bollard

This attractive bollard fixture is excellent for a wide variety of applications. The dome top is the finishing touch for this modern look and is practical to keep debris and moisture from collecting on top. The wattage & color selectable features add to its versatility.













FEATURES & SPECIFICATIONS

Intended Use

Walkways, entrance ways, driveways and other small-area lighting applications.

Finish

Bronze powder-coat finish

Construction

Extruded aluminum housing

Dimming

0-10v

Optics

Clear polycarbonate lens

Operating Temperatures

-40°C~+50°C

Listings

UL listed to US safety standards. Wet location listed.

DesignLights Consortium® (DLC) qualified product. Not all versions of this product may be DLC qualified. Please check the DLC Qualified Products List at www. designlights.org/QPL to confirm which versions are qualified.

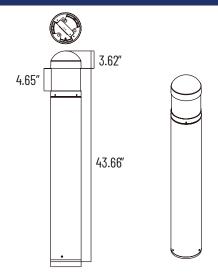
(BOLWSCSDCBZ is only model DLC rated)

Warranty

5-year limited warranty.

NOTE: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 $^{\circ}$ C. Specifications subject to change without notice.

LINE DRAWINGS



REVISION DATE: 7/5/2023

PAGE 2 OF 4



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ORDERING INFORMATION

Example: BOLWSCSDCBZ

SERIES	WATTAGE	COLOR TEMP.	TOP	REFLECTOR	FINISH
BOL	[WS] SELECTABLE : 14/19/24W	[CS] SELECTABLE : 3K,4K,5K	[D]: DOME TOP	[C]: CONE REFLECTOR [L]: LOUVERED REFLECTOR*	[BZ]: BRONZE

^{*}Non DLC

LIGHTING SPECIFICATIONS

SERIES	LUMENS	LPW	WATTAGE	VOLTAGE	CRI
BOLWSCSDCBZ	3250	143	24/19/14	120-277V	70
BOLWSCSDLBZ	1750	78	24/19/14	120-277V	70

ENVIRONMENTAL SPECIFICATIONS

Input voltage	120-277V
Frequency range	50-60Hz
Input current	0.27A
THD	≤20
Strobe factor	≤30%
Surge Protection	L-N=4KV

REVISION DATE: 7/5/2023

PAGE 3 OF 4



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DRIVER INFORMATION

ELECTRICAL SPECIFICATIONS			
Туре	Non-Isolated		
Nominal W	24W		
Input			
Input Voltage (VAC)	100-277V		
Frequency Range (Hz)	50/60Hz		
Power Factor @ Full Load	≥0.90		
Output			
Dimming Control 1-10V	100%		
Over Voltage Protection	Yes		
Over Load Protection	-		
Over Temperature protection	No		
Output Short-Circuit Protection	Yes		

ACCESSORIES

MOUNTING KITS

- Anchor Bolt Carrier x1
- M10*8 Nut x12
- M10 Spring Washer x3
- M10 Flat Washer x6
- Anchor Bolt x3
- Hex Wrench x1





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DIMMING CHART



PHOTOMETRICS

