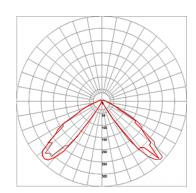


Project:

Fixture Type:







Area/Bollard LBOFL H: 41.63 W: 7

Description

This is a round, bollard-style fixture with a flat-top design with Louvers. This is an extremely durable fixture, with extruded aluminum housing with flush-mounting base and vandal-resistant screws, black powdercoat finish over chromate conversion coating, internal ballast tray, and 50,000 estimated life. It delivers up to 2,089 lumens while using just 14.5 Watts. Standard applications for this Bollard-style design are walkways, parks, outdoor shopping areas, rural trails, and much more. CSA listed for wet locations.

Specifications

Housing Extruded aluminum with cast base

Diffuser/Optics _

Clear Polycarbonate

Light Source LTE Max Watts 14.5

Electrical LTE - Includes 50,000 Hr. LED light engine with 120-277V constant current driver.

Mounting Mounting kit with 8" anchor bolts included

Certification Manufactured in accordance with U.L. standard 1598 - CSA Listed for Wet Locations













Ordering Guide: Choose from each category, using designated code to spec	Ordering G	uide:	Choose from	each category.	using designated	code to specif
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LBOFL _____

MODEL DIFFUSER LIGHT SOURCE FINISH EXTRAS

Diffuser/Optics Light Source

Clear Polycarbonate Lens L15 LTE 50K - 14.5W/50K 2089 lumen LED

Finish

Standard

BT - Black (textured) ZT - Bronze Extras (Order Separately)(D) FUSE DOUBLE FUSED

(D) FUSE DOUBLE FUSED (S) FUSE SINGLE FUSED BBL 90 minutes Battery Backup - For LED only (100- 277V/50-60Hz Input Voltage) GS180 180° Glare Shield

GS180 180° Glare Shield SSP 10KV 120-277V Supplemental Surge Protection

