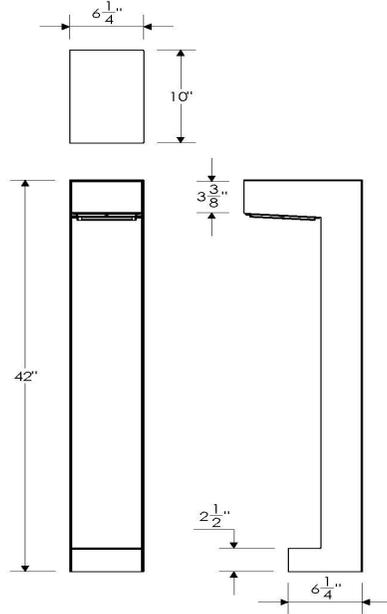
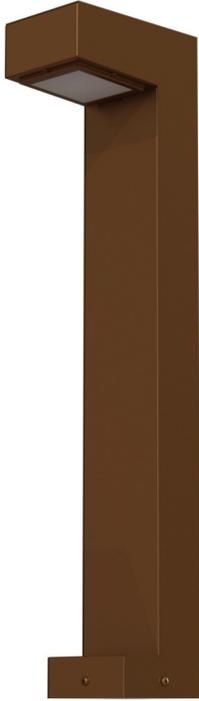




**EVERGREEN
LIGHTING**

ACADIA BOLLARD SERIES

Catalog #		Type
Project		LED BOLLARD
Comments		
Prepared By		Date



DIMENSIONS: 42" H X 6 1/4" W X 10" D

SPECIFICATIONS

Material

All parts are durable .063 solid aluminum sheet fabricated for maximum strength.

Lens

Standard White Frosted Premium Acrylic or Clear Frosted Premium Acrylic

LED

ALTA Long Life, high-efficiency, surface mount LEDs mounted on MPCB Aluminum Boards

Lifespan:

100,000 hour LED lifespan based on IES LM-80 results and TM-21 calculations

Driver

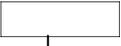
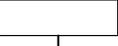
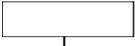
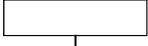
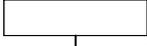
0-10V Dimming Driver for 120/277 volt, Constant Current, metal case, 5 year warranty

Label

ETL Listed for US and Canada for Wet Location

ORDERING INFORMATION

Sample Number: AC-B-32-12W-AB-WF-LEMUR

						
Series AC	Style Bollard	Size 32" 42"	Lamp 32" 12W 22W 42" 12W 22W	Finish Architectural Bronze (AB) Textured Bronze (TBR) Matte Black (MBK) Semi Gloss Black (GBK) Textured Black (TBK) Textured Rust (TR) Matte White (MW) Textured White (TW) Gloss White (GW) Metallic Grey (MG) Brushed Aluminum (BA) adder Metallic Nickel (MN) Textured Verde Patina (TVP) Satin Brass (SB) Copper Vein (CV) Gold Vein (GV) Silver Vein (SV) Chrome (CH)	Standard Lens White Frosted (WF) Clear Frosted (CFA) Optional Lens White Alabaster (WA) Honey Onyx (HO) Natural Horn (NH) Beige Alabaster (BA) Honey Swirl (HS)	Options LED EMR - Up to 24W OCC Sensors Photo Cell Control
DELIVERED LUMENS PER WATT						
2700K = 80						
3000K = 90						
3500K = 100						
4100K = 110						

Evergreen Lighting
www.evergreenlighting.com

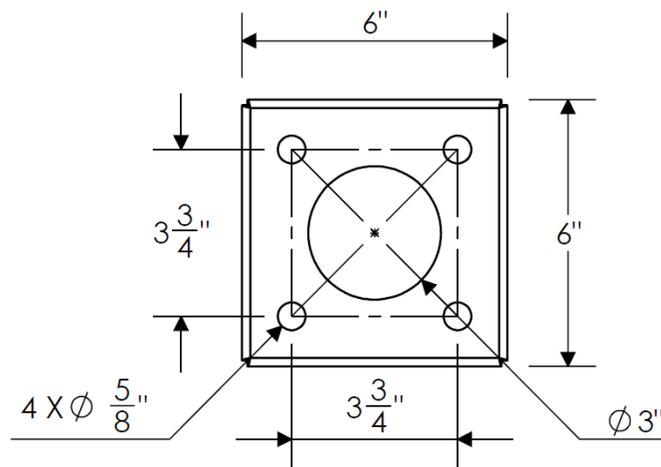


ACADIA

BOLLARD

Instruction Sheet

Mounting Template



Mounting

Standard anchor bolts are $\frac{3}{8}$ " X 12" X 3". Bolts, nuts, and washers shall be hot dipped galvanized steel.

Warranty: Evergreen Lighting warrants Bollard LED products sold by Evergreen Lighting to be free from defects in material and workmanship for a period of One year for metal parts, a period of five 5 years for exterior housing powdercoat finish, a period of five 5 years for LED Light Engines and, a period of five 5 years for LED power components (driver), from the date of sale of such goods to the buyer as specified in Evergreen Lighting shipment documents for each product.



**EVERGREEN
LIGHTING**

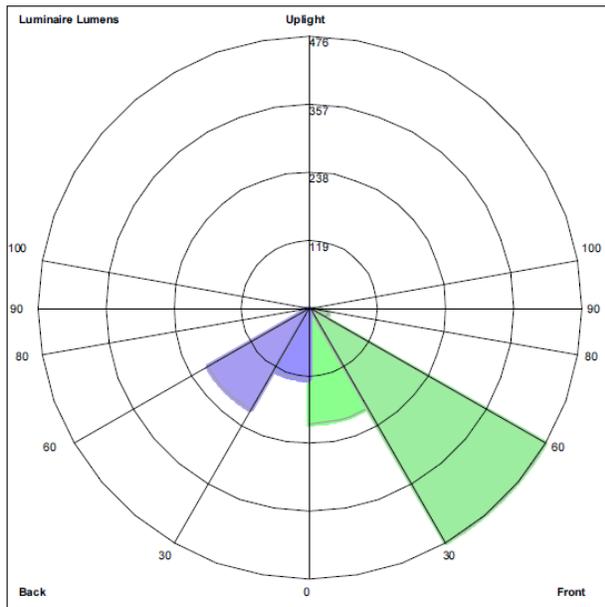
ACADIA BOLLARD SERIES

Photometrics

AC-B-12W

AC-B-22W

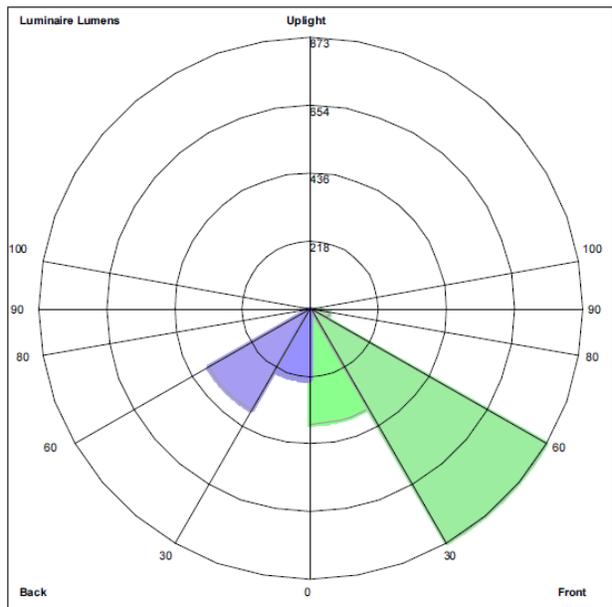
LUMINAIRE CLASSIFICATION SYSTEM (LCS) GRAPH



Luminaire Lumens:
Front: Low=202.8, Medium=475.9, High=33.2, Very High=1.0
Back: Low=125.8, Medium=206.8, High=12.1, Very High=0.7
Uplight: Low=0.0, High=0.0

BUG Rating : B1-U0-G0

LUMINAIRE CLASSIFICATION SYSTEM (LCS) GRAPH



Luminaire Lumens:
Front: Low=371.8, Medium=872.5, High=60.8, Very High=1.8
Back: Low=230.5, Medium=379.2, High=22.2, Very High=1.2
Uplight: Low=0.0, High=0.0

BUG Rating : B1-U0-G0

Evergreen Lighting
www.evergreenlighting.com

