

Bollard Light A

Project: _____ Location: _____ Type: _____

Model Number: _____ Qty: _____ Notes: _____ Date: _____



GLI-BLAA

Bollard Light A

Add a touch of sophistication to any outdoor environment with the Bollard Light A from GoLED. This elegant and robust light fixture will enhance the aesthetics of a wide variety of spaces such as gardens, walkways, parks, and other areas that require premium quality, reliable illumination. It comes equipped with energy efficient LEDs, and installation is a simple process.

Features and Specifications

- Powder coated aluminum alloy casing
- Polycarbonate optical lens
- Three heights available: 20in, 35in, and 42in
- Wattage and lumens options: 14W/1260LM and 24W/2160LM
- Luminous efficacy: 90LM/W
- Color temperature: 3000K and 4000K
- CRI 80
- Power factor: >.9
- Optional: 1-10V and DALI dimming
- Optional: internal terminal box to facilitate wiring connections
- Available for 120V-277V or 200V-480V

Certifications

- cETLus Listed
- IK10 impact rating
- IP66 water ingress rating
- RoHS

Warranty

- 5 years warranty
- Estimated lifespan of over 50 000 hours

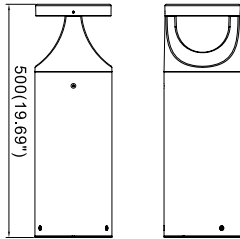
Overview

Light source	LED
Watts (W)	14W, 24W
Voltage	120V-277V, 200V-480V
Lumen output (LM)	1260LM, 2160LM
Efficiency (LM/W)	90LM/W
Color temperature (K)	3000K, 4000K
CRI	80CRI

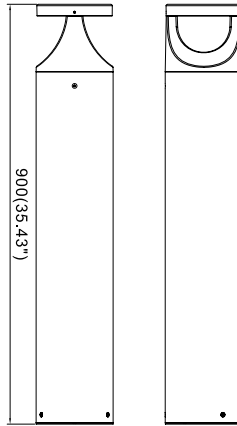
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DIMENSIONS

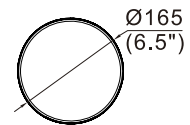
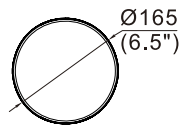
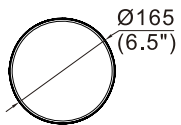
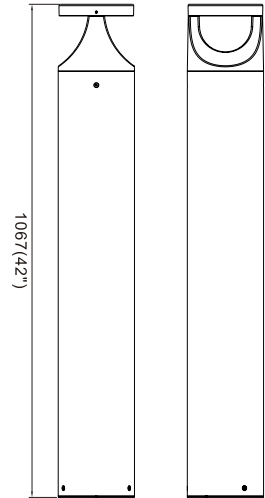
14W / 24W - 20in



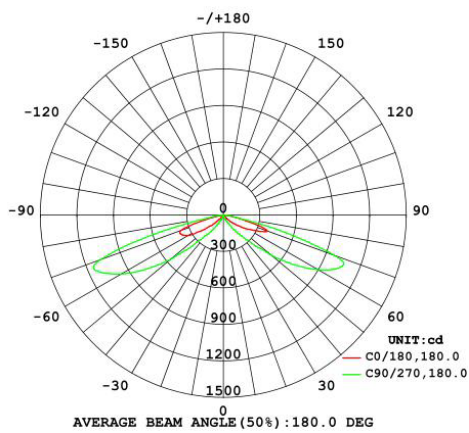
14W / 24W - 35in



14W / 24W - 42in



PHOTOMETRY



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SPECIFICATIONS

CODE	WATTAGE	LUMENS	LUMENS/WATT	CCT	CRI	RATED LIFETIME
GLI-BLAA-14	14W	1260LM	90LM/W	3000K	80CRI	50 000 hours
GLI-BLAA-24	24W	2160LM	90LM/W	4000K	80CRI	50 000 hours

ORDERING GUIDE

SERIES	WATTAGE	HEIGHT	VOLTAGE	CCT	FINISH
GLI-BLAA					
	14 - 14 Watts	20 - 20in	V1 - 120V-277V	30K - 3000K	BK - Black RAL9017
	24 - 24 Watts	35 - 35in	V2 - 200V-480V	40K - 4000K	BZ - Bronze RAL8019
		42 - 42in			SG - Silvery gray RAL9006

CONTROL

CONTROL	OPTIONS
	APPEND REQUIRED CODES

DL - DALI

DM - 1-10V

NC - No control

MK - Mounting kit with anchor bolts

VI - Visor (converts to single sided beam)

TB - Terminal box

ACCESSORIES

VISOR	TERMINAL BOX (SHOWN ATTACHED TO BASE)
	