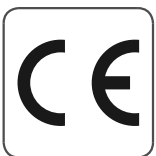




LED Garden Light

HIGH LIGHT · DURABLE · SAVE COST

BB-GL-XXXW-A1



This courtyard lamp combines the high-tech design of classic daily lighting fixtures with industry-leading performance and aesthetics. This elegant and modern design enhances the visual appeal of any outdoor space while providing reliable, high-quality lighting.

By adopting advanced LED technology, maintenance free operation can be achieved while significantly reducing energy consumption. Unlike traditional column top lamps that require frequent replacement, this type of lamp provides years of trouble free performance, reducing maintenance costs and operational downtime.

Courtyard lights are the perfect choice for large outdoor areas, including parking lots, corporate parks, retail spaces, roads, municipal authorities, and other general lighting applications. Its timeless acorn silhouette combined with modern LED performance makes it a favorite among landscape designers, contractors, and municipal planners

Features

- ◆ IP65 Protection: Weatherproof design ensures long-lasting use in outdoor environments.
- ◆ Aluminum Body: Durable and lightweight, providing stability and ease of installation.
- ◆ 5-Year Warranty: Peace of mind with extended coverage for reliable performance.
- ◆ LED Technology: Efficient lighting solution offering high lumens and low energy consumption.
- ◆ AC Power: Versatile power supply option suitable for various electrical setups.

Product Picture

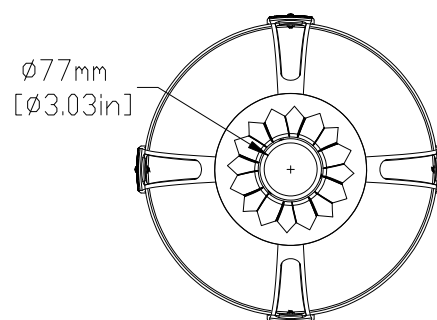
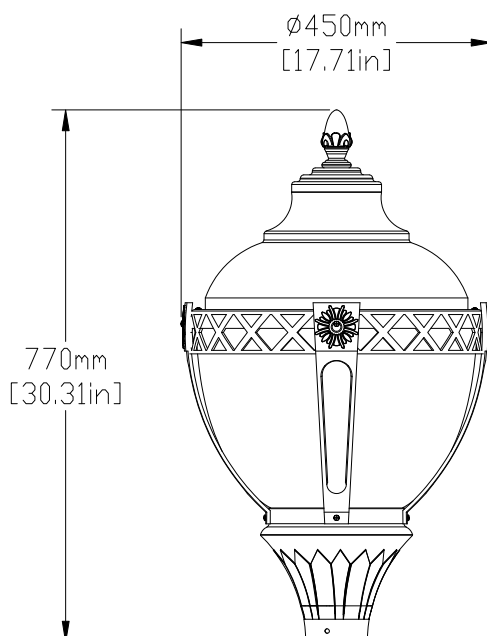


MODEL:BB-GL-XXXW-A1

DATA SHEET

Power	50W
Model	BB-GL-50W-A1
Luminous Flux	4000lm
Beam Angle	360°
Materials	Aluminum Alloy + PC
Luminous Efficacy	80/lm/W
Opera Tion Temp	-40 to +45 °C
CCT	3000K WW / 4000K NW / 5000K DW(Optional)
CRI	70+
Life Span	50,000 Hours at 25 °C
Voltage	100-277VAC/50-60HZ
Driver	UL Listed Power Supply
Dimmable	No
Luminous Source	SMD LED
Install	Column Installation
Light Control	Optional
IP	IP 65
PF	>0.90
Warranty	5 Years

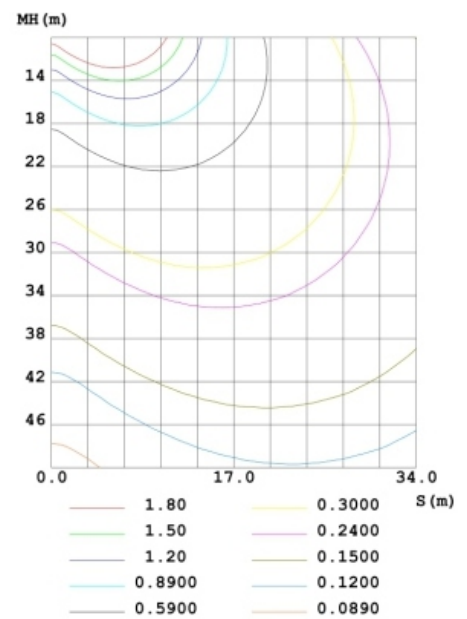
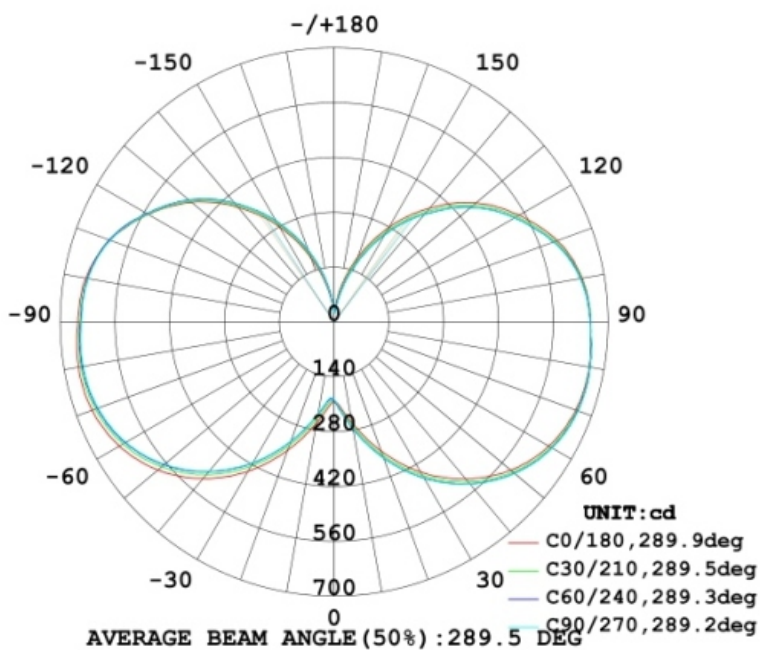
Dimension



Product Details



Surface Of Intensity Distribution

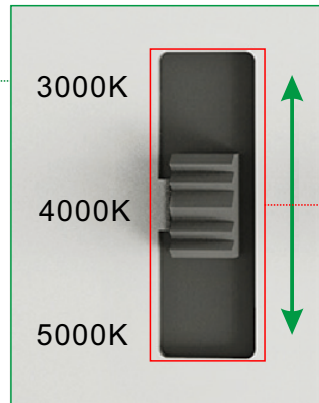


360°

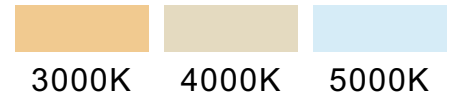
Adjustable Power, Adjustable Color Temperature Instructions

CCT AND WATTAGE SELECTABLE

This fixture has the function of adjusting the lumens output and color temperature on-site.



CCT SELECT

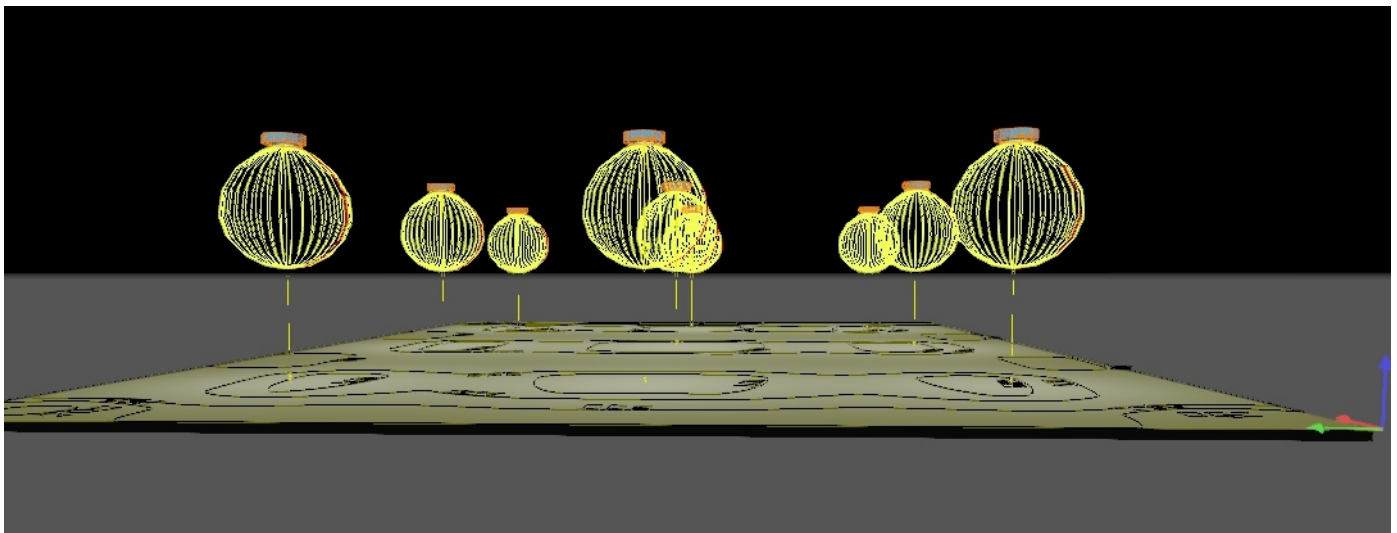


Offer Two CCT Adjustable
(3000K, 4000K, 5000K).

Optics

Tech.Support:

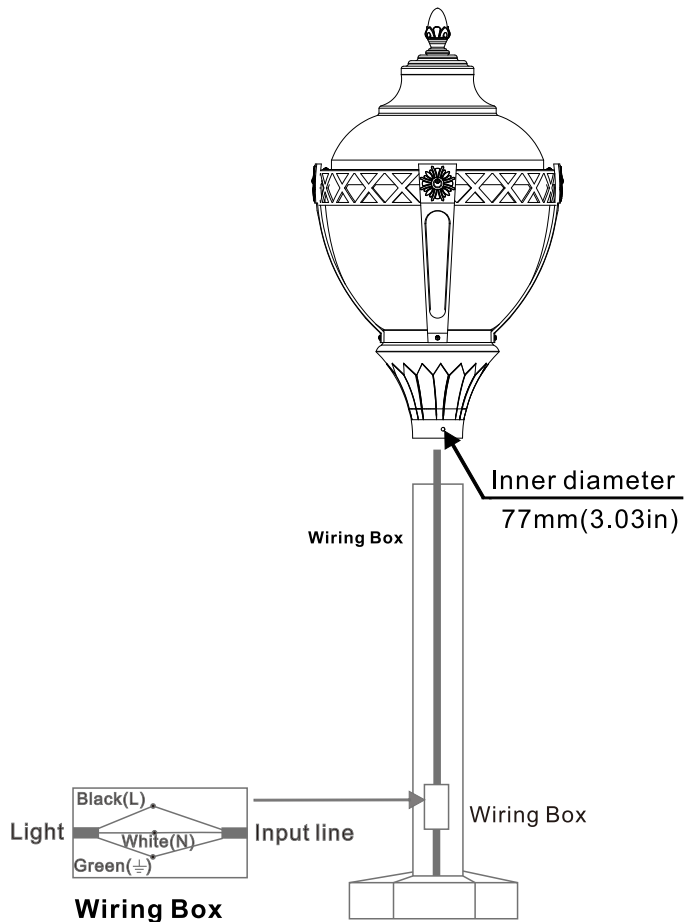
Tell us the place/L,W and usage, we have an engineer team to respond the DIALUX for lights quantity and effects, IES files are available upon request.



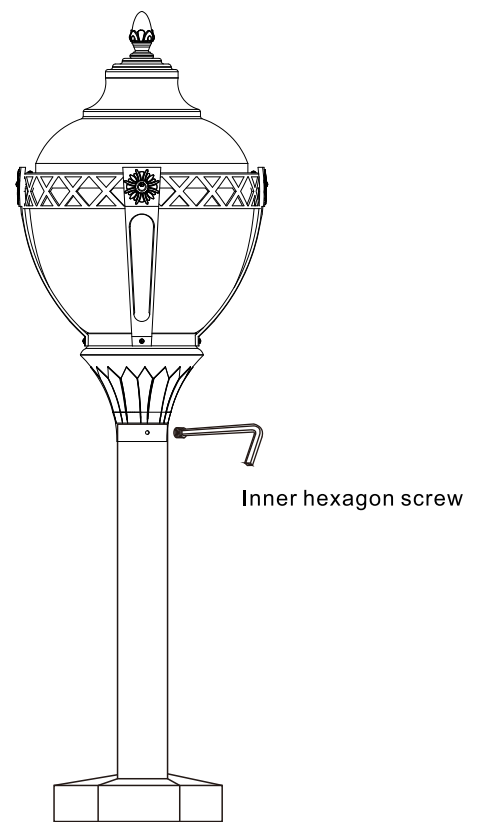
Install

Pole Mounting

- ⊙ Turn off the power before installation.
- ⊙ Wiring right in the wiring box ("Black" is connected to "L", "White" connect to "N", "Green" to "Ground") and set the lamp into the bracket by the hole. (picture1).
- ⊙ We should fasten the eight screws with a hex wrench, and finished (picture2).



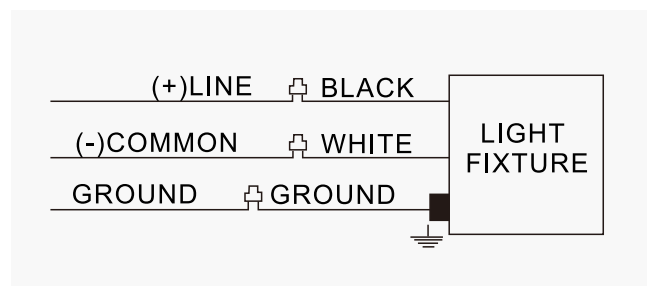
Picture1



Picture2

Wiring

- ⊙ Connect the black fixture lead to the (+) LINE supply lead.
- ⊙ Connect the white fixture lead to the (-) COMMON supply lead.
- ⊙ Connect the green Ground wire from fixture to supply ground.



Application

Widely application in city urban, plaza, shopping mall, roadway, garden, pathway, house and general lighting applications.

