

TOWER - MODEL: AEBA608

WAC ARCHITECTURAL

Bollard Luminaires

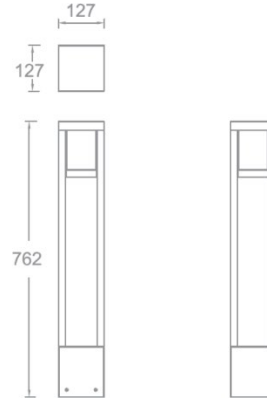
PROJECT:

TYPE:

Product Image



Line Drawing



Product Description

The Bollard series is a professional LED lawn light designed by WAC for high-end outdoor landscape lighting venues, featuring the perfect and simple appearance of WAC patented design. Rich types of light output meet the needs of different application scenarios. Suitable for various indoor and outdoor garden environment lighting.

Product Features

- Body Material: Reinforced aluminum alloy extruded lamp post
- Optical System: Frosted optical tempered glass
- Finish: Electrostatic powder coating
- Projection direction: /
- Accessories/Brackets: Stainless steel base fixation
- Certification: CCC
- IP Rating: IP65
- Insulation Level: Class I
- Operating Temperature: -20°C~50°C

Product Specifications

- LED Type: SMD
- Light source power: 10W (Max)
- Source Lm: 2700K 1152lm ;3000K 1248lm;4000K 1344lm
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CCT/CRI: 2700K Ra90 /3000K Ra90 / 4000K Ra90
- SDCM: 3 SDCM
- Input: 220V-240V AC 50/60Hz
- Dimming: ON-OFF
- Net Weight: 4.3Kg without packing

Order Model

| Model | Height (mm) | Power (W) | Max Lumens (lm) | Control Systems | Beam Direction | Module | CCT | Finish |
|------------|-------------|-----------|-----------------|-----------------------------------|----------------|----------------------|----------------------------------|-----------------------|
| AEBA608-10 | 762 | 10(Max) | 570 | EL ON-OFF 220V/AC Power Supply | C Circle | D Optica Module D | 27 2700K 30 3000K 40 4000K | BK Black BZ Bronze |

Example: AEBA608-10ELCD30BZ

WAC Lighting
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WAC GROUP
TECHNOLOGY ILLUMINATED

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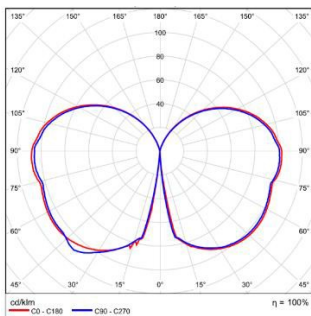
Bollard Luminaires

PROJECT:

TYPE:

Accessory

LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



| | |
|--------------------|---------------------------|
| Model: | <u>AEBA608-10ELCD30BZ</u> |
| bEAm Angle: | <u>Optica Module D</u> |
| power: | <u>12.2W</u> |
| lumenS: | <u>570 lm</u> |
| CBCP: | <u>/</u> |
| efficacy: | <u>46.7lm /W</u> |