

SPECIFICATIONS
CHAMBER
 MODEL: EBA508

WAC LIGHTING
 Responsible Lighting®

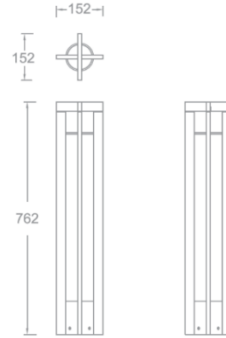
PROJECT:

LUMINAIRE CODE:

Product image



Line drawing



Product description

Bollard series are professional LED lawn luminaire designed by WAC for high-grade outdoor landscape lighting places. It has the perfect and concise appearance of WAC patent design. There are abundant types of lighting to meet the needs of different application scenarios. Applicable to all kinds of indoor and outdoor garden environment lighting.

Structure features

- **Main material:** Strengthened aluminum alloy extrusion post
- **Optical system:** Grinded optical toughened glass
- **Surface treatment:** Electrostatic powder spraying
- **Project direction:** /
- **Accessories:** Stainless steel base fixing
- **Certification:** CQC
- **IP grade:** IP65
- **Class of insulation:** Class I
- **Environmental temperature:** -20°C ~50°C

Product specification:

- **Light source:** SMD
- **Light power:** 10W (Max)
- **Lumens:** 2700K 1152lm;3000K 1248lm;4000K 1344lm
- **Light source life:** >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- **CCT/CRI:** 2700K,Ra90/3000K,Ra90/4000K,Ra90
- **SDCM:** 3 SDCM
- **Input :** 220V/AC,50/60Hz
- **Dimming control:** ON-OFF
- **Weight:** About 4.3Kg,No packaging

Order number

Model	Height (mm)	Power (W)	Max Lumens (lm)	Control Systems	Beam Direction	Module	CCT	Finish
EBA508-10	762	10(Max)	530	EL ON-OFF 220V/AC Power Supply	C Circle	C Optical Module C	27 2700K 30 3000K 40 4000K	BK Black BZ Bronze

Example : **EBA508-10EL-CC30BZ**

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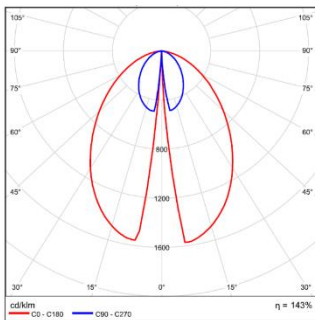
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Accessories

Photometry@3000K DATA



Model:	EBA508-10EL-CC30BZ
Beam:	Optical Module C
Power:	12.1W
Lumens:	530 lm
CBCP:	/
Efficacy:	43.8lm /W