





RZ24BLA

Bollard Light With Die-casting Aluminum, PMMA Transparent Diffuser Cover Led 24W 1560Im CRI80 220VAC D185mm 50.000h IP65

RZ12BLA

Bollard Light With Die-casting Aluminum, PMMA Transparent Diffuser Cover Led 12W 780Im CRI80 220VAC D120mm 50.000h IP65

Description

Garden bollard light designed to use LED lamps and a spot optic. Consists of an optical assembly and a base.

Housing, Upper cover and base plate: Corrosion-resistant Extruded Aluminum. Optimised surface for reduced accumulation of dirt. Double powder-coated. Durable silicone rubber gasket. Base plate for mounting on ground socket, concrete anchor or mounting plate. Luminaire head with PMMA Transparent Diffuser Cover, 360° light guidance ring.

Anti-glare cone: corrosion-resistant cast aluminum. Glare-free above the light aperture. Mounting accessories to be ordered separately.

Control gear: 1 cable entries. 3-pole terminal block.

LED module: high-power LEDs on metal-core PCB.

Protection mode IP65: dust-proof and water jet-proof.



Technical data

Light source System Wattage Luminous flux Number of led lamp Luminous efficiency Colour Temperature Colour Rendering Index **Colour Deviation** Beam Angle **Rotation Angle** Anti-glare Rating Service Lifetime Ingress Protection **Operation Voltage Operation Temperature** Frame Finishing Lighting control (option) LED SMD 24W | 12W 1560lm | 780lm

65lm/w or option 2700K, 3000K, 4000K, 6000K CRI>80, [CRI>90] SDCM<3 Diffused

UGR<19 50.000 Hrs L70 B30 Ta35 IP65 220-240VAC, 50Hz -30°C ~ 50°C Aluminum Matt Black or Option Dali, 0-10V, Triac, Wireless

Accessories

Notes

Φ185

300 600 1000



Φ120

300 600 1000

