

LED BOLLARD LIGHT
MODEL: OS BOL-1603 / OS BOL-1604
OS BOL-1603

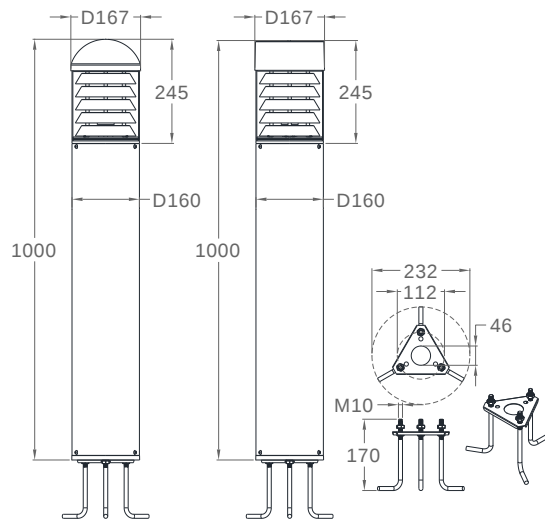
OS BOL-1604

Specifications & Technical Data

- Body is Extruded From Aluminium
- Die Cast Aluminium Cap & Mounting Base
- Anodized High Purity Aluminium Louver
- Acrylic **Clear** Diffuser
- Electrostatic Polyester Powder Coated
- Lampholder of Ceramic (**E27**)
- Connecting Devices of Nylon 3 Way x 2.5mm²
- Sealed With Silicone Gasket
- Stainless Steel Screws
- Degree of Protection: **IP65**
- Type of Protection: Class 1
- Mounting Method: Surface Ground Mounted

Available Colour:

Black Texture



Model	Luminaires					Dimension (mm)	Current (A) ± 5 %	P.F. (λ) >
	Cap	Louver	Lamp	Base	AC Input			
OS BOL-1603	Round	Anodized Aluminium	1 x 7W / 9W / 12W	E27	220-240V, 50/60Hz	As Shown	0.05 / 0.06 / 0.08	> 0.50
OS BOL-1604	Flat	Anodized Aluminium	1 x 7W / 9W / 12W	E27	220-240V, 50/60Hz	As Shown	0.05 / 0.06 / 0.08	> 0.50

Brand	Code	Luminous Flux (lm)	Power (W)	CCT (K)	CRI (Ra)	SDCM	Beam Angle (°)	Lamp Base	Current (A)	Power Factor (λ)	AC Input (V, Hz)	Lifespan (Hrs)
TOSHIBA	LED A55 7W xxxxK (RLDAJ07**E7EX1)	630lm	7W	3000K / 4000K / 6500K	≥ 80	≤ 6	200°	E27	0.05	> 0.5	180-240V, 50/60Hz	15000Hrs
TOSHIBA	LED A60 9W xxxxK (RLDAJ09**E7EX1)	810lm	9W	3000K / 4000K / 6500K	≥ 80	≤ 6	200°	E27	0.06	> 0.5	180-240V, 50/60Hz	15000Hrs
TOSHIBA	LED A60L-12W-xxxxK (RLDAJ12**E7EX1)	1080lm	12W	3000K / 4000K / 6500K	≥ 80	≤ 6	200°	E27	0.08	> 0.5	180-240V, 50/60Hz	15000Hrs

Date: 27 August 2024

Max. Operating Temperature at ta 0°C to +35°C

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