

LED Bollard Luminaire Cylinder Ø 130 mm Model 863

Bollard luminaires are applied for the illumination of walkways on greens or open spaces, stairs, squares and entrance areas of buildings. Different practical sizes and a timeless design makes them fit into any environment, and they serve as orientation and optical guidance as well as structural light components.

The area to be illuminated is lit up rotation-symmetrically, uniformly and with a wide beam angle. The luminaires are equipped with highly efficient LED modules with **nominal 120 lm/W** at 5000 K.

High-quality materials and solid construction make the luminaires particularly suited for areas where there are high requirements in regard to sturdiness. They are installed on a planted base of hot-dip galvanized steel.



- Enclosure: aluminium
- Acrylic cylinder (PMMA)
- Multichip-On-Board-LED
- Light emission pattern 360°
- Light distribution: symmetrical
- Optionally, segmental assembly (asymmetrical)
- Colour temperatures: warm white (3000 K), neutral white (4000 K), daylight white (5000 K)
- Degree of protection IP 65
- LED module and electronic ballast are separately removable and plug-connected
- Optionally, the luminaires can be equipped with a telemanagement system

Model description and performance variants				
Model	Description	Performance	Weight	Effective lumen output (at 5000 K)
863	Bollard Luminaire Cylinder Ø 130 mm h = 900	10 W	6.9 kg	864
863	Bollard Luminaire Cylinder Ø 130 mm h = 1200	10 W	8.5 kg	864
863	Bollard Luminaire Cylinder Ø 130 mm h = 1800	10 W	12.9 kg	864
863	Bollard Luminaire Cylinder Ø 130 mm h = 2400	10 W	14.5 kg	864

Subject to technical modifications

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