



LED Bollard II BCP150/151 – reliable landscape lighting for harmonious city living

LED Bollard II

People want to create a pleasant atmosphere around their property – something that will catch visitors' attention, make them feel good and want to come back again. They would like to be able to create an appealing ambience with optimized-quality lighting at minimum cost. Combining reliable low-power LEDs and an integrated driver, the robustly designed LED Bollard II delivers an affordable LED lighting solution to meet your landscaping needs.

Benefits

- Reliable, robust design
- Easy to install and maintenance-free
- Environmentally friendly: no hazardous substances (no mercury, no lead) or UV

Features

- Low-power white-light LED light source, available in a choice of warm white (3000 K) or neutral white (4000 K)
- Integrated baseplate and driver for easy installation
- Choice of colors for housing (dark grey RAL7043, light grey RAL9006)
- Height 0.5 m or 0.8 m
- Long lifetime of 25,000 hours (70% lumen maintenance @ Tc = 25°C)
- IP65 protection and IK10 impact resistance

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Application

- Parks and gardens
- Squares, plazas
- Residential areas

Versions



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Approval and Application	
Mech. impact protection code	IK10
Controls and Dimming	
Dimmable	No
General Information	
CE mark	CE mark
Optical cover/lens type	PC-UV
Driver included	Yes
Flammability mark	F
Lamp family code	LED-LP
Light source replaceable	No
Number of gear units	1 unit
Number of light sources	1
Mechanical and Housing	
Colour	Dark Grey

General Information

Order Code	Full Product Name	Light source colour
910403307702	BCP150 LED150/WW PSU 220-240V 7043	830 warm white
910403308102	BCP151 LED150/WW PSU 220-240V 7043	830 warm white
910403308202	BCP151 LED150/NW PSU 220-240V 7043	740 neutral white

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Init. Corr. Colour Temperature	Init. Colour	
			Rendering Index	Initial luminous flux
910403307702	BCP150 LED150/WW PSU 220-240V 7043	3000 K	>80	150 lm
910403308102	BCP151 LED150/WW PSU 220-240V 7043	3000 K	>80	150 lm

Order Code	Full Product Name	Init. Corr. Colour Temperature	Init. Colour	
			Rendering Index	Initial luminous flux
910403308202	BCP151 LED150/NW PSU 220-240V 7043	4000 K	>70	200 lm

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