PHILIPS Lighting



LED Step-Light BWG150 – Reliable landscape lighting for harmonious city living

LED Step-Light

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, this affordable post-top LED solution delivers a comfortable asymmetric footlight to meet your landscaping needs.

Benefits

- Affordable LED solution with comfortable asymmetric lighting effect
- \cdot Robust design and easy installation
- 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 driver and equipped mounting box
- Choice of colors for aluminum housing (dark grey RAL7043, light grey RAL9006)
- Long lifetime of 25,000 hours (70% lumen maintenance @ Tc = 25° C)
- IP67 protection

Application

- \cdot Parks and gardens
- Squares, plazas
- Residential areas

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Specifications

Туре	BWG150
Light source	36 x LED-LB
Light colour	Warm white, 3000 K
	Neutral white, 4000 K
Power consumption	< 4 W
Driver current	20 mA
Inrush current	0.04 A
Power/data supply	220-240 V / 50-60 Hz
Driver	Integrated in independent driver box
Optic	Asymmetrical
Connection	Push-in connector in 3 poles accepting wires 3 core x 1.0 mm

Cable gland	1 x M16
Material	Housing: die-cast aluminium
	Diffuser: polycarbonate
	Gasket: silicone rubber, heat-resistant
Colour	Grey, RAL 7043
	Aluminium, RAL 9006
Installation	Recessed wall mounting
	Operating temperature: - 20°C < T
Maintenance	No internal cleaning required
Lifetime	25,000 hours, 70% lumen maintenance at T
Remarks	No adjustability possible

Versions



LED Step light BWG150



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