# **PHILIPS** Lighting



# LED Wall Mount BWS150/151 – Reliable landscape lighting for harmonious city living

# **LED Wall Mount**

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 at minimum cost, though without compromising on the quality of the lighting. Combining a simple round design with reliable lighting performance, this low-cost white-light LED wall fixture with opal diffuser delivers a soft light effect with attractive uniformity.

#### Benefits

- Affordable LED solution with reliable and enjoyable lighting effect
- Compact, simple design suited to a wide range of architectural styles for an easy match with surroundings
- 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)
- Choice of colors for housing (dark grey RAL7043, light grey RAL9006)
- Long lifetime of 25,000 hours (70% lumen maintenance)
- IP65 protection and IK08 impact resistance

# **LED Wall Mount**

### Application

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

# Specifications

Туре	BWS150 (round version)	Driver	Integrated in independent driver box
	BWS151 (square version)	Optic	Wide beam
Light source	96 x LED-HB	Optical cover	Translucent diffuse, opal
Power	6.5 W	Material	Housing: ABS plastic
Luminous flux	BWS 150: >150 lm (WW), >200 lm (NW)		Diffuser: polycarbonate
	BWS 151: >180 lm (WW), >190 lm (NW)		Gasket: silicone rubber
Correlated Colour	3000 K (warm white, WW)	Colour	Traffic grey, RAL 7043
Temperature	4000 K (neutral white, NW)		Silver grey, RAL 9006
Colour Rendering Index	>70 (WW)	Connection	Push-in connector in 2 poles accepting wires
	>75 (NW)	Cable gland	1 x M16
Maintenance of lumen	25,000 hours at T	Maintenance	No internal cleaning required
output - L70		Installation	Wall mounted
Operating temperature:	- 20 ºC < T		Via 1 x M16 cable gland accepting cable 2 core x 1.0 mm
Driver current	20 mA	Remarks	No adjustability possible
Inrush current	0.077 A		
Power/data supply	220-240 V / 50-60 Hz		
	Integrated		

#### Versions



BWS151 LED200 7043

## **LED Wall Mount**

**Product details** 







© 2020 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. All trademarks are owned by Signify Holding or their respective owners.

www.lighting.philips.com 2020, July 22 - data subject to change