# **PHILIPS** Lighting



# CitySwan Bollard – stylish and discreet

## **CitySwan Bollard**

Being part of the CitySwan family designed by Danish architects Bjarne Schläger and Morten Weeke Borup, the CitySwan Bollard has a stylish, discreet, graceful appearance. The luminaire provides downward functional surface light from highperformance LEDs with incredibly low energy consumption. It is made of dark grey die-cast aluminum, and the housing has a characteristic ellipsoid shape familiar from the CitySwan road luminaire. CitySwan Bollard comes with a choice of three different optical covers: a transparent flat cover for the slickest design, a convex transparent cover for a more elongated light distribution, and a flat, opal cover for optimum uniformity.Nominated for the German design award "Designpreis" in 2009 Danish Design Award 2010/2011Design: Bjarne Schläger, light + architecture and Morten Weeke Borup, GHB Landskabsarkitekter A/S

#### Benefits

- Elegant Danish design
- Energy-efficient

#### Features

Provides functional lighting together with a nice design

#### Application

- Entrances
- Squares
- · Sidewalks and bicycle and walking paths

#### Specifications

Туре	BGP444	Correlated Color	3000 K (Warm white)
Light source	LUXEON®	Temperature	4000 K (Neutral white)
System power	7 W		

### **CitySwan Bollard**

Luminous flux	Warm white: 380 lm	Mains voltage	220-240 V / 50-60 Hz
	Neutral white: 420 lm	Dimming	1–10 V DC (on request)
Color Rendering Index	84 (3000 K)	Material	Mast: extruded aluminum
	73 (4000 K)		Housing: die-cast aluminum
Maintenance of lumen	100,000 hours		Optical cover: polycarbonat, transparent bowl or opal flat
output - L80F10		Color	Black Noir 200 Sablé
Operating temperature	-20 to +25 °C		Other RAL colors available on request
range		Installation	Underground length: 800 mm (to be mounted in solid ground)
Driver	Built-in (self ballasted LED-module)		Max SCx: 0,09 m <sup>2</sup>

#### Versions



Approval and Application	
Mech. impact protection code	IK10
Controls and Dimming	
Dimmable	No
General Information	
CE mark	CE mark
Colour choice	Black Noir 200
	Sablé
Driver included	Yes
Lamp family code	LED-K2
Light source replaceable	No
Product Family Code	BGP444

#### **General Information**

Order Code	Full Product Name	Optical cover/lens type
09629200	BGP444 LED/740 230V II PCC BK-200	PCC
09630800	BGP444 LED/740 230V II FG BK-200	FG



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