



CitySwan Bollard

BGP444 LED/740 230V II PCC BK-200

CitySwan Pullert, LED LUXEON® K2, 230 V, Polycarbonate bowl/cover clear, Safety class II

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 high-performance 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 2010/2011. Design: Bjarne Schläger, light + architecture and Morten Weeke Borup, GHB Landskabsarkitekter A/S

Product data

General Information	
Lamp family code	LED-K2 [LED LUXEON® K2]
Light source replaceable	No
Driver included	Yes
Product family code	BGP444 [CitySwan Pullert]
Lighting Technology	LED
CE mark	Yes
ENEC mark	-
Light Technical	
Optical cover type	Polycarbonate bowl/cover clear

Operating and Electrical	
Input Voltage	230 V
Line Frequency	50 to 60 Hz
Cable	-
Controls and Dimming	
Dimmable	No
Control interface	-
Constant light output	No
Approval and Application	
Ingress protection code	IP65 [Dust penetration-protected, jet-proof]

Datasheet, 2023, September 4 data subject to change

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Mech. impact protection code	IK10 [20 J vandal-resistant]
Protection class IEC	Safety class II
Product Data	
Order product name	BGP444 LED/740 230V II PCC BK-200
Full product name	BGP444 LED/740 230V II PCC BK-200
Full product code	570159109629200
Order code	910502610226

Material Nr. (12NC)	910502610226
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	5701591096292
Numerator - Packs per outer box	1
EAN/UPC - Case	5701591096292

Dimensional drawing



