



Dots of lighting innovation coming to life

UNIdot

The right façade lighting enhances the ambiance of any space and sparks imagination. Philips UNIdot is just one of the latest innovations in LED lighting that lets you create that perfect atmosphere both for the outdoor and the indoor. Dreamy starry nights, and captivating urban landscapes are all made possible with the smart Philips UNIdot LED lighting system. Flexible and modular, UNIdot lights can be affixed on any challenging façade, fulfilling the most creative lighting design brief. Available in dimmable colour options, with light intensity that is easy to adjust, this makes a great replacement for conventional solutions in terms of performance, versatility, light quality and energy savings.

Benefits

- Smart design-Rounded and versatile, can be easily installed on any surface, at any elevation.
- Colours that inspire-DMX controllable RGB and white light options help achieve desired ambiance and effects.
- Consistency-Milky transparent cover ensures even brightness and broad view.
- Reliability. Low wattage and 50,000-hour lifetime of LED lighting provides significant cost savings.

Features

- Available in White and RGB in three sizes
- Wide beam angle 125°
- Outdoor application. IP66, IK07.
- DMX/RDM compatible

Application

- Buildings;Theatres;Amusement parks;Recreational centers

Versions



BGS301 18xLED-HB D90



BGS302 42xLED-HB D140

Application Conditions

Maximum dim level	0% (digital)
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Approval and Application

Mech. impact protection code	IK07
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Controls and Dimming

Dimmable	Yes
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General Information

CE mark	CE mark
Light source colour	Red, green and blue (RGB)
Optical cover/lens type	PCF
Driver included	No
ENEC mark	-
Flammability mark	F
Light source replaceable	No
Number of gear units	1 unit

Initial Performance (IEC Compliant)

Init. Corr. Colour Temperature	- K
Init. Colour Rendering Index	-

Light Technical

Standard tilt angle side entry	-
Standard tilt angle posttop	-

Mechanical and Housing

Colour	Grey and White
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Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial luminous flux
911401612103	BGS301 18xLED-HB-RGB 24V D90	109 lm
911401612503	BGS302 42xLED-HB-RGB 24V D140	257 lm

