

# Lighting

**PHILIPS** 

## Dots that Ignite Creativity

### UniDot G2

UniDot G2 is a surface mounted, exterior-rated and compact sized architectural LED direct view dot lighting luminaire that is designed for façade and outdoor lighting applications. The robust mechanical and unique optical covers make UniDot G2 ideal for building facades, bridges, theaters, amusement parks and recreational centers. Available in white, monochromatic colors, RGB, RGBW and tunable white. Three optical covers options and DMX control interface available to give architects and designers the freedom to explore a wide range of concepts and design with no limitations.

#### Benefits

- Low and High Power LEDs versions to fit all users needs.
- Three different optical covers that to fit all direct view applications.
- Robust Design and IP66 rating for outdoor use.
- $\cdot$  Available in DMX512 control interface option.
- Through wiring for power and DMX data via IP67 connectors.

#### Features

- Three Sizes and Low power and High Power LEDs.
- Standard RGBW, RGB, 2700K, 3000K and 4000K.
- Optional 5000K, Monochromatic Colors and Tunable White.
- · Clear flat, opal and diamond spherical optical covers options.

#### Application

- Bridges, Monuments, Facades
- $\cdot$  Landscape
- Parks and Plazas

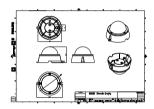
#### **UniDot G2**

#### Versions



BGS302 G2 OSC

#### Dimensional drawing



#### **Product details**



UniDot G2 detailed photo



UniDot G2 detailed photo



UniDot G2 detailed photo

UniDot G2 detailed photo



#### **UniDot G2**

#### **Product details**



UniDot G2 detailed photo

UniDot G2 detailed photo

#### UniDot G2 detailed photo

UniDot G2 detailed photo







© 2024 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 2024, July 5 - data subject to change