



# DecoScene LED – magical light from below

# **DecoScene LED BBP623**

Whether floodlighting a piece of architecture or creating accent effects, for many designers the ideal luminaire would be invisible. With their recessed housings, inground floodlights are about as close as it gets to this ideal situation. DecoScene LED has been designed to deliver the optimal upward lighting effect — from high powered floodlighting to more subtle effects such as accent lighting. Its unique collimating optic delivers a uniform light output and ensures optimum colour mixing. Square and round housings fit snugly into paving, concrete or grass, leaving the surface flush and unobtrusive during the day. The combination of the latest LED technology and best-in-class optics makes DecoScene LED a totally flexible solution — easy to install, no matter where, creating a perfect lighting effect.

### **Benefits**

- · Best-in-class optical efficacy and very good colour mixing
- · No glue used: allows serviceability and greater recyclability at end-of-life
- Design facilitates use with conventional DecoScene products and integration into projects.

## **Features**

- Two types of white (2700 or 4000 K), three solid colours (red, green, blue), as well as tuneable white and RGB versions
- Choice of three different circular beams from narrow 12° to wide 40°
- · Asymmetrical optic for wall washing effects on façades

## **DecoScene LED BBP623**

# **Application**

- · Classical and modern buildings
- Bridges and structures
- · Monuments and sculptures
- · Parks and gardens



© 2023 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.