PHILIPS Lighting



Architectural and landscape LED spotlight with solid white light

eW Burst Powercore gen2

eW Burst Powercore gen2 is a high-output, exterior-rated LED lighting luminaire designed for accent and site lighting.Architectural and Landscape versions deliver high-quality white light output in a warm 2,700 K and a neutral 4,000 K to support a range of uplighting, floodlighting and decorative lighting applications.

Benefits

- High-quality solid white light
- \cdot Versatile light positioning
- \cdot Cost-effective, easy to install, and long lifetime

Features

- · Expands customisation with a wide range of new Philips accessory options.
- In addition to the native 6° lens, six different diffuser lenses can customise the luminaire to produce 10°, 20°, 40°, 60°, 80°, and 10° x 40° (asymmetric) beam angles.
- Four housing colour choices (black, grey, white, and bronze)—plus the option to add a louver, full glare shield, and half glare shield—create new aesthetic possibilities for designers and architects.
- Meets ASTM G85 corrosion resistance and ANSI C136.31-2010 standard with a 3G vibration rating.
- Improves durability with new flat lens that prevents water from pooling into the luminaire, keeping the LEDs protected and secure over the course of a luminaire's lifetime.
- Universal power input range of 100 to 277 VAC.
- Precision Dimming— Smooth dimming down to 1% with optional Data Enabler Pro and digital control interface.

Application

Facades, Surfaces, Iconic Structures & Bridges

Versions



Product details



ColorBurst Powercore gen2 LED spotlight Architectural fixture



ColorBurst Powercore gen2 LED spotlight Architectural fixture

eW Burst Powercore gen2

Product details



ColorBurst Powercore gen2 LED spotlight Landscape fixture



© 2022 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 2022, June 14 - data subject to change