# **PHILIPS** Lighting



# iW Burst Compact Powercore – highoutput exterior spotlight with variable color temperature

## iW Burst Compact Powercore

iW Burst Compact Powercore is a high-output, exterior-rated LED spotlight designed for accent and site lighting. It combines channels of warm and cool LEDs to offer variable color temperatures ranging from warm to cool. Standard and compact format Architectural and Landscape versions support a range of uplighting, floodlighting, and decorative lighting applications. Integrated Powercore technology ensures rapid, efficient and accurate control of power output to the fixture directly from line voltage, eliminating the need for external power supplies. Use of standard wiring dramatically simplifies installation and helps lower total system cost.

#### Benefits

- Wide range of color temperatures and brightness
- $\cdot$  Versatile light positioning
- $\cdot$  Cost-effective, easy to install, and long lifetime

#### iW Burst Compact Powercore

#### Features

- Variable color temperature ranging from 2700-6500 K
- 14°, 23°, 41°, and asymmetric 10° x 41° spread lenses project a soft-edge beam; native 8° beam angle offers extended light projection.
- $\cdot$  Tilting through a full 180°; Architectural fixtures can also rotate through a full 360° for precise aiming
- Exchangeable optics and accessories
- Integrated Powercore technology

#### Application

- Uplighting
- Floodlighting
- Decorative lighting

#### Versions



iW Burst Compact Powercore BCP464 mono spotlight, landscape version.



iW Burst Compact Powercore BCP464 mono spotlight, architectural version.

#### **Product details**



iW Burst Compact Powercore BCP464, front view



iW Burst Compact Powercore BCP464, rear view



iW Burst Compact Powercore BCP464, side view



iW Burst Compact Powercore BCP464, achitectural and landscape version

### Product family leaflet, 2021, July 19

#### iW Burst Compact Powercore



© 2021 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 2021, July 19 - data subject to change