



ColorBurst Compact Powercore – high-output, exterior RGB spotlight for accent and site lighting

ColorBurst Compact Powercore

ColorBurst Compact Powercore is a high-output, exterior-rated LED lighting fixture designed for accent and site lighting. Standard and compact format Architectural and Landscape fixtures deliver full-color light output to support a range of dynamic 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

- Full-color light output
- Versatile light positioning
- Compatible with industry-leading controls

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Features

- Output: standard format up to 647 lumens; compact fixtures up to 498 lumens
- 14°, 23°, 41°, and asymmetric 10° x 41° spread lenses project a soft-edge beam; native 8° beam angle offers extended light projection
- Tilting through a full 180°; Architectural fixtures can also rotate through a full 360° for precise aiming
- Integrated Powercore technology
- Works with complete Philips line of controllers, as well as third-party DMX controllers

Application

- Uplighting
- Floodlighting
- Decorative lighting

Versions



RGB bodové svítidlo ColorBurst Compact Powercore BCP462, verze pro terénní montáž.



RGB bodové svítidlo ColorBurst Compact Powercore BCP462, architektonická verze.

Product details



ColorBurst Compact Powercore BCP462, front view



ColorBurst Compact Powercore BCP462, rear view

ColorBurst Compact Powercore

Product details



ColorBurst Compact Powercore
BCP462, side view



ColorBurst Compact Powercore
BCP462, achitectural and
landscape version

