



ColorReach Powercore gen2 RGBW/RGBA - High- performance architectural floodlight

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ColorReach Powercore gen2 RGBW/RGBA is a high-performance architectural floodlight that represents the next generation in exterior illumination. It is ideally suited to dynamic lighting of large-scale façades and structures. These versions combine separate 4-channel LED sources in a single fixture to increase the total number of possible color combinations, including pastels, as well as delivering improved warmer tones and higher-quality white light than conventional RGB systems. A custom-designed 6° collimator optic creates a high-quality beam without compromising on performance. Secondary accessories allow customization and beam manipulation, ensuring flexibility for even the trickiest applications.

Benefits

- 4-channel
- Color consistency and beam uniformity
- Suitable for long-throw, high-punch applications

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Features

- Powercore® technology to directly accept line voltage
- Estimated output of up to 10,000 lumens when full-on
- Custom-designed 6° collimator optic
- Optional spread lenses of 8°, 13°, 23°, 40°, 63°, and 5° x 17°
- Rugged mounting bracket allows simple positioning and fixture rotation
- Complete set of accessories including glare shields and glare mask (cut-off 45°) attach directly to secondary diffuser trim bezels

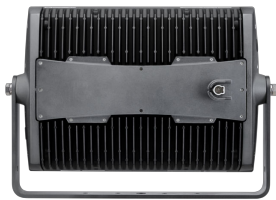
Application

- Illumination of large architectural façades
- Designed for large-scale installation, e.g. commercial skyscrapers, casinos, large retail exteriors, bridges, piers, public monuments, and themed attractions

Versions



Product details



ColorReach Powercore gen2 four
channel floodlight LED fixture back
view



ColorReach Powercore gen2 four
channel floodlight LED fixture
front view



ColorReach Powercore gen2 four
channel floodlight LED fixture side
view

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