



ColorGraze MX4 Powercore - Linear exterior LED wall- grazing luminaires with RGBW or RGBA light

ColorGraze MX4 Powercore

ColorGraze MX4 Powercore is a high-performance, exterior linear luminaire designed to highlight architectural features ranging from surface textures and moulding details to archways and windows. Graze RGBW luminaires add a separate white LED, creating better-quality whites compared to RGB. Graze RGBA luminaires add a separate amber LED which expands the available range of colours to include warmer tones such as rich gold, yellow and orange shades. Multiple fixture lengths and beam angles support a large range of façade or surface illumination applications. Low-profile housing, connectorised cabling, a universal power input range and direct line voltage operation make Graze luminaires easy to install and operate.

Benefits

- Even illumination and colour mixing at distances greater than 152 mm from luminaire lens, with no shadows in between luminaires when used end-to-end
- Light output of more than 600/500 lumens per 300 mm/foot (RGBW/RGBA full intensity)
- Incorporates Powercore technology to directly accept 100 to 277 VAC line voltage

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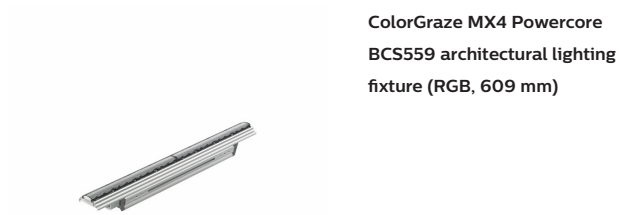
Features

- Five standard beam angles
- Individual control of each 300 mm (1 ft) segment
- 100 to 277 V auto-ranging Powercore technology
- Chromasync technology provides consistent output unit-to-unit and white light output control
- Simple push-and-click connectors

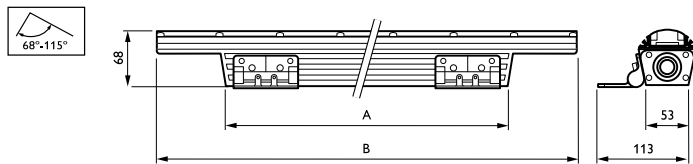
Application

- Interior: nightclubs, bars, hotels, casinos, churches, stores
- Exterior: facades, surfaces, structures

Versions



Dimensional drawing



Product	A	B
BCS559 30x60 RGBW L609	439 mm	610 mm

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Product details

Graze Powercore Detail photo



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