PHILIPS Lighting



An exterior brightand-beautiful flexible direct-view luminaire with intelligent RGBA light

FlexElite RGBA

the FlexElite is the brightest and most flexible member of our popular Flex family. It includes a from-the-ground-up redesign of all major elements, from its form factor to internal electronics and mechanical design. We created the FlexElite to meet the challenges posed by large, unconventional buildings and structures. At its core, you'll find an innovative modular design that lets you create the exact number and configuration of nodes that you need for your design. FlexElite's sections and jumper cables click together quickly and easily, allowing unequalled customisation, impossible with less-modular solutions. Longer run lengths and node spacing let you take on larger challenges than possible in the past. FlexElite RGBA adds a separate amber LED which expands the available range of colours to include warmer tones, such as rich gold, yellow and orange shades.

Benefits

- Flexible strings fit nearly any architecture
- \cdot Unmatched flexibility to customise node count and spacing
- \cdot Four times the brightness of the previous generation

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Features

- Large-Scale Installations FlexElite's modular design frees you from the limitations posed by static numbers of nodes on flexible cables enabling longer run lengths and node spacing.
- Brighter Output FlexElite is the brightest Flex luminaire available, outputting more than 120 lumens per node.
- Four-Colour Options FlexElite luminaires are natively designed as four-channel luminaires.
- Maximum Output We tune all FlexElite nodes for maximum output, ensuring high performance that goes well beyond comparable luminaires.

Application

- \cdot RGBA direct-view effect lighting
- Low-resolution video display
- \cdot RGBA low-profile outdoor cove/accent lighting

Versions





FlexElite RGBA



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