PHILIPS Lighting



A high-resolution exterior linear directview luminaire with intelligent RGBW light

iColor Accent Compact, RGBW

iColor Accent Compact, RGBW is a direct view linear LED luminaire ideally suited for displaying large-scale video, graphics and intricately designed effects in a host of architectural settings. iColor Accent Compact, RGBW adds a separate white LED, creating better-quality whites compared to RGB. iColor Accent Compact, RGBW accepts Ethernet input from the PDS-400 48V EO to support long control runs not subject to DMX data and addressing limitations. Two lens choices are available for iColor Accent Compact, RGBW: a clear lens which delivers the brightest output and a translucent lens which provides the widest viewing angle.

Benefits

- One luminaire, multiple applications Create media facades or architectural outlines and enhancements
- Highest resolution in a direct-view linear product
- ActiveSite enabled for remote management enjoy peace of mind and enhance your brand image

Features

- Small size & end-end connections for accent/effect lighting and low-resolution video grids
- The low-voltage system with remote power supplies eases long-term maintenance
- Direct Ethernet data input for video frame rate displays

iColor Accent Compact, RGBW

Application

Architectural accent and effect lighting

Versions



Product details



iColor Accent Compact Clear Input Detail Shot



iColor Accent Compact Clear Input Detail Photo iColor Accent Compact, RGBW



© 2022 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 2022, September 15 - data subject to change