



ColorBlast IntelliHue Powercore gen4 high-quality tunable white light

ColorBlast IntelliHue Powercore gen4

ColorBlast IntelliHue Powercore gen4 combines precision color control with high-quality tunable white light in one outdoor luminaire for wall-washing and spotlighting applications. IntelliHue, an advanced approach to color control and mixing, produces an enhanced spectrum of precisely controllable light, including millions of saturated colors, pastels, and precisely controllable, high-quality white and tinted white light. By combining carefully selected channels of LED light sources, IntelliHue enables high-quality intelligent color and white light from the same fixture. The fixture's completely flat front lens creates a minimalist, clean design and prevents any water pooling or debris accumulation, so the light is never interrupted. There is a full set of accessories that can be used in combination or alone, including a full-height glare shield, half-glare shield, louver, rock guard, and diffusers to alter the beam from 10° up to 80°.

Benefits

- · Higher color rendering for façade lighting
- \cdot Color flexibility and consistency
- · Complete set of accessories

ColorBlast IntelliHue Powercore gen4

Features

- · Powercore technology directly accepts line voltage
- Optional spread lenses of 20°, 40°, 60°, 80°, and 10° x 40° asymmetric
- High-quality tunable white and colored light in the same fixture, enabling tinting of any color temperature between 2000 and 10,000 K above and below the black-body curve
- · Light output of 200-1500 lumens at CRI of >80 in the 2700-4000 K range
- Superior color consistency and accuracy with OptiBin and Chromasync technologies

Application

- · Building facades
- · Monuments and sculptures
- · Parks and gardens
- · Bridges and structures

Versions



Přisazené LED svítidlo ColorBlast IntelliHue gen4 Powercore BCP483





ColorBlast IntelliHue Powercore gen4

Product details



Colors available for housing



Front view









Blast IntelliHue Powercore gen4 surface-mounted LED fixture front view





© 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.