



eW Reach Powercore Gen 2 – next- generation white LED floodlight for signature façades and structures

eW Reach Powercore gen2

eW Reach Powercore is the first white-light/solid-colour exterior architectural LED floodlight powerful enough to brilliantly and dynamically illuminate large architectural façades. eW Reach Powercore combines all the benefits of LED lighting in an elegant fixture specifically designed for large-scale installations, such as commercial skyscrapers, casinos, large retail exteriors, bridges, piers, public monuments, and themed attractions. With extremely high lumen output and unprecedented light projection, this powerful fixture represents the next generation in exterior illumination. Integrated Powercore technology ensures rapid, efficient and accurate control of power output to the fixture directly from line voltage, eliminating the need for external power supplies. Use of standard wiring dramatically simplifies installation and helps lower total system cost.

Benefits

- Unparalleled light output
- Wide choice of colour temperatures
- Unique split design to support diffuser combinations

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Features

- Light output of over 12,000 lumens and light projection over 240 metres
- Available in eight colour temperatures, ranging from a warm 2700 K to a cool 6500 K, and five solid colours – royal blue, blue, green, amber and red
- Spread lenses of 8°, 13°, 23°, 40°, 63° and asymmetric 5° x 17°
- Simple positioning and fixture rotation through full 360°
- Integrated Powercore technology

Application

- Large-scale signature facades and structures

Versions



Product details



OPDP_DCP770i_0003-Detail
photo

