PHILIPS

Lighting



iWGraze QLX Powercore – medium-intensity illumination of multi-storey facades and surfaces

iW Graze QLX Powercore

Many architectural structures need a linear fixture capable of illuminating several storeys with minimal setback and reduced power consumption. Property owners/end users need a controllable product capable of dynamic illumination to draw attention to their establishments and emphasise their brands. Graze QLX Powercore is capable of illuminating over 10 meters at very close setback distances. Powercore technology enables simple installation and long product run lengths.

Benefits

- Superior light quality, consistency and output thanks to Philips Color Kinetics Optibin and Chromasync technologies
- Simple installation and long run lengths enabled by Powercore technology
- Static and dynamic lighting effects can be designed, displayed and changed via Philips Color Kinetics controllers

Features

- Medium-intensity exterior-rated linear LED luminaire with output comparable to first-generation product at lower power consumption
- Consistent output and beam quality thanks to holographic diffusion technology
- Unparalleled control via adjustable dimming curves and transition speeds
- Superior output matching from fixture to fixture thanks to Optibin and Chromasync technologies

iW Graze QLX Powercore

Application

- Illumination of exterior facades and structures
- Illumination of moderate architectural details
- Signage and flood-/wash-lighting applications (depending on beam angle)

Versions



iW Graze QLX Powercore BCS437 – svítidlo pro architektonické osvětlení, 305 mm



iW Graze QLX Powercore BCS437 – svítidlo pro architektonické osvětlení, 609 mm



iW Graze QLX Powercore BCS437 – svítidlo pro architektonické osvětlení, 914 mm



iW Graze QLX Powercore BCS437 architectural lighting fixture, 1219 mm

Product details



OPDP_BCS437i_0001-Detail photo



OPDP_BCS437i_0003-Detail photo

iW Graze QLX Powercore

Product details



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