



# iWGraze ECPowercore – exteriorcove, niche and detailillumination

# iW Graze EC Powercore

Some exterior architectural details require a soft-edged volume fill of light. Graze EC Powercore combines this output with the proven, durable design of the Graze Powercore product family and low power consumption.

#### 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**

- · Soft-edged light output for volume-fill applications thanks to diffuse cover lens
- Low power consumption is perfect for less demanding exterior applications
- $\boldsymbol{\cdot}$  Unparalleled control via adjustable dimming curves and transition speeds
- Superior output matching from fixture to fixture thanks to Optibin and Chromasync technologies

#### **Application**

- · Illumination of exterior coves
- · Illumination of exterior details (porte-cochères, mullions, balustrades, etc.)

# **iW** Graze EC Powercore

# Versions



iW Graze EC Powercore BCS438 architectural lighting fixture, 305



iW Graze EC Powercore BCS438 architectural lighting fixture, 609



iW Graze EC Powercore BCS438 architectural lighting fixture, 914



iW Graze EC Powercore BCS438 architectural lighting fixture, 1219

# **Product details**



OPDP\_BCS438i\_0005-Detail photo



OPDP\_BCS438i\_0003-Detail photo

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