



Graze EC Powercore – exterior cove, niche and detail illumination

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
- 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.)

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Versions

	<p>iW Graze EC Powercore BCS438 architectural lighting fixture, 305 mm</p>		<p>iW Graze EC Powercore BCS438 architectural lighting fixture, 609 mm</p>
	<p>Svitidlo pro architektonické osvětlení iW Graze EC Powercore BCS438, 914 mm</p>		<p>iW Graze EC Powercore BCS438 architectural lighting fixture, 1219 mm</p>

Product details

	<p>Male connector</p>		<p>Female connection</p>
	<p>Side view of all four lengths in family</p>		

