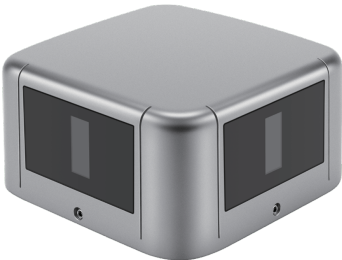


QUATROBEAM



Description

QuatroBeam redefines architectural lighting with its innovative design and exceptional performance. Engineered for durability and style, it has a long lifespan of 50,000 hours @L70 and comes with a warranty of up to 5 years, ensuring reliable operation over time. Its housing is made from high-pressure aluminium alloy and features high-strength toughened glass, the QuatroBeam is built to endure harsh outdoor conditions. Its surface is finished with an electrostatic plastic coating, providing additional protection and maintaining its sleek appearance. Rated IP65, this wall light is designed to withstand water and dust, making it ideal for various exterior applications. The QuatroBeam offers a narrow array of beams in two or four dimensions, with selectable beam angles of 2°, 20°, 30°, and 60°, allowing for precise lighting effects. Whether you're illuminating a building's vertical lines with up-and-down lighting or adding drama and depth to architectural exteriors, this light is highly versatile and customizable. Designed for windows and walls, the QuatroBeam Light is perfect for enhancing architectural features with its advanced lighting effects. It offers control options with an SDCM <3, ensuring consistent color and brightness.

Product Benefits

Versatility and Lighting Effects with Four Adjustable Beams
Exceptional Performance and Energy Efficiency
Innovative Design
Highly Versatile and Customized
Durability and Reliability

Application Areas

Wall Lighting for Exterior Walls
Accent Lighting for Columns / Pillars
Architectural Edges
Lighting for Modern / Classic Architectural Styles

Product Data



General Information

Driver Included:	Yes
Lifespan:	50,000 hours @L70
Warranty:	Up to 5 Year

Luminaire Performance

Power Consumption:	2x2W, 4x2W
Luminous Flux:	360 lm, 720 lm
Chipset Efficacy:	130 lm/W
Luminous Efficacy:	90 lm/W
Correlated Color Temperature:	2700K, 3000K, 4000K, RGB
Color Rendering Index (CRI):	>80
SDCM:	<3
Beam Angle:	2°, 20°, 30°, 60°

Operating and Electrical

Input Voltage:	AC100–240V
Line Frequency:	50/60 Hz
Power Factor (Fraction):	>0.9

Temperature

Operating Temperature:	-25°C – 50°C
Ambient Humidity:	10% – 90%

Controls

Controls:	On/Off
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Mechanical and Housing

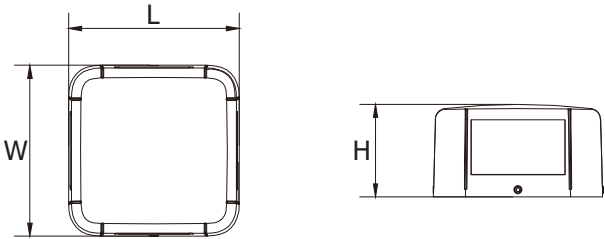
Housing Material:	High Pressure Aluminium Alloy, Surface with Electrostatic Plastic Coating, High Strength Toughened Glass
Installation:	Wall Mount

Compliance and Certifications

Ingress Protection Code:	IP65
Impact Protection Code:	IK08
Certifications:	CE, CCC

Dimensions

Power Consumption:	2x2W / 4x2W
LxWxH (mm):	129x129x71



Head Office:
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Sales Office:
120-Y Block, Commercial Area, Phase III, DHA Lahore, Pakistan.

