



Technical Specifications

General

Model Number	: POWL 06
System Watt	: 2x3w
Driver Integral	: Constant Current
Operating Voltage	: 120-265Vac
Operating Temperature	: +10°C~+50°C

Physical

Body	: Die-Cast Aluminium with Extruded Aluminium Tube
Diffuser	: Clear Glass
Gasket	: Silicone
Mounting	: Surface / floor mounted
Finish	: Powder coated RAL 9007 Grey



2x3w

Light Source

Light Source	: Epistar / Everbrite
CRI (Ra)	: ≥80
LED Colour Temperature	: 3000K

Driver

Power Supply	: Integral
Input Voltage	: 220-240VAC
Frequency	: 50Hz
Power Factor	: ≥0.4
Surge Protection	: 2 KV
Efficiency	: >78%
Driver Specification	: DC 12-24V 300mA
Luminous Flux (LM)	: 600lm(± 10% lm)

Optical Performance

Light Distribution	: Symmetrical
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A contemporary outdoor wall-mounted LED luminaire designed to provide both functional illumination and a strong architectural appearance. Its geometric housing creates controlled light distribution while the upper and lower sections provide attractive indirect illumination on the wall. The compact, robust design makes it suitable for modern residential, commercial, and hospitality exteriors.

Product Description

- Product Type: LED Wall Light / Outdoor Wall Sconce
- Mounting: Surface-mounted on wall
- Design: Modern geometric / architectural
- Housing: Durable metal/aluminium construction
- Finish: Textured dark grey / charcoal finish
- Light Distribution: Upward and downward illumination
- Optical Design: Shielded, glare-controlled light output
- Recommended Locations: Building facades, entrances, balconies, corridors, terraces, pathways and outdoor feature walls \
- Style: Contemporary, minimalist and premium
- CRI (Ra): ≥80 CCT: 3000K warm white.



Product Benefits

- Up & Down Lighting Provides attractive upward and downward light effects, creating an architectural wash on the wall.
- Architectural Appearance The angular housing adds a modern decorative element to building facades and entrances.
- Controlled Illumination The shielded design helps direct light where required while reducing unwanted glare
- Energy Efficient LED technology provides efficient illumination with lower energy consumption compared with conventional lighting sources.
- Durable Outdoor Design A robust metal housing is suitable for demanding exterior environments when specified with the appropriate outdoor protection rating.
- Easy Surface Mounting Designed for straightforward installation directly onto a wall surface.

Area of Application

Residential & Commercial Buildings / Offices & Retail Spaces / Hotels Areas

Available Finish

Pure polyester powder coated

RAL 9007 Grey