



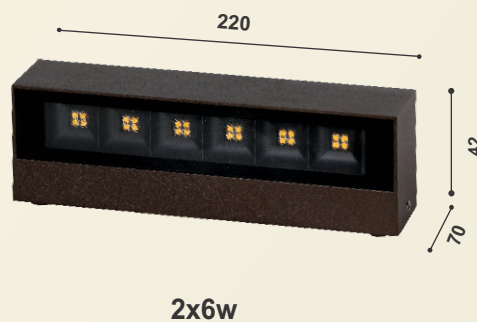
Technical Specifications

General

Model Number	: POWL 11
System Watt	: 2x6w
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 Corten



Light Source

Light Source	: Cree / Bridgelux LED / Edison
CRI (Ra)	: ≥80
LED Colour Temperature	: 3000K

Driver

Power Supply	: Integral
Input Voltage	: 220-240VAC
Frequency	: 50Hz
Power Factor	: ≥0.9
Surge Protection	: 2 KV
Efficiency	: >80%
Driver Specification	: DC 20-35V 350mA
Luminous Flux (LM)	: 600lm(± 10% lm) 2 nos

Optical Performance

Light Distribution	: Symmetrical
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Designed to bring a sleek, architectural touch to your space, this modern minimalist wall scone features a clean C-frame silhouette that frames a central cylindrical diffuser. Its textured dark matte finish and geometric profile make it an ideal accent for modern home exteriors, patios, entryways, or interior corridors.

Product Description

- Product Type: LED Wall Light / Modern Outdoor Architectural Scone
 - Mounting: Surface-mounted on wall
 - Design: Rectangular 6-head Reflector design
 - Housing: Durable powder-coated aluminium construction
 - Light Distribution: Up & Down dual-directional architectural illumination
 - Optical Design: Concentrated optical lenses for defined multi-beam light output
 - Weather Resistance: IP65 / IP66 waterproof and dustproof rating for outdoor use
 - Recommended Locations: Building facades, main entrances, pillars, balconies, corridors, terraces, and outdoor feature wall
- Style: Contemporary, minimalist, and geometric premium design
- CRI (Ra): ≥80 CCT: 3000K warm white.



Product Benefits

- Architectural Appeal: Projects symmetrical 6-beam light rays upward and downward, transforming plain walls into stylish features.
- All-Weather Durability: Rust-proof aluminium body with high IP waterproof protection ensures stable performance in rain, moisture, and heat.
- Glare-Controlled Illumination: Optical lenses focus the light beams directly onto the wall surface, preventing harsh direct glare into the eyes.
- Energy Efficient: High-efficiency LED technology delivers maximum visual impact with low wattage and electricity consumption.
- Low Maintenance: Built-in long-life LED chips and sturdy housing
- Versatile Application: Blends seamlessly into both modern residential exteriors and interior decorative accent walls.

Area of Application

Residential & Commercial Buildings / Offices & Retail Spaces / Corridors, Entrances & Walkways

Available Finish

Pure polyester powder coated
Corten