PASOLITE

Technical Specifications

General

Model Number	:	POWL 02
System Watt	:	10 w
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 Lens
Gasket	: Silicone
Mounting	: Surface / floor mounted
Finish	: Powder coated RAL 9007 Grey

10w

IP54 | Ik08

Light Source

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

Driver

Power Supply	: Integral
Input Voltage	: 220-240VAC
Frequency	: 50Hz
Power Factor	: ≥0.5
Surge Protection	: 2 KV
Efficiency	: >85%
Driver Specification	: DC 12-24V 500mA
Luminous Flux (LM)	: 1000lm(± 10% lm)

Optical Performance

Light Distribution	: Symmetrical

Note : It is our constant endeavor to upgrade the performance of our products. For the latest technical information, product updates please refer to the website at www.pasolite.in

PASOLITE

This modern architectural wall light combines a sleek semi-circular profile with a distinctive vertical-slot design to create an elegant lighting feature on exterior and interior walls. The compact form provides a clean appearance while producing comfortable ambient illumination. Its contemporary styling makes it suitable for residential, hospitality, commercial and architectural lighting applications.

Product Description

- Product Type: Outdoor Wall Light / Architectural Wall Sconce
- Design: Modern semi-circular wall-mounted design
- Body: Durable dark-finish housing with integrated vertical ventilation /light slots
- Light Source: Integrated LED
- Mounting: Wall-mounted
- Light Distribution: Soft downward and upward ambient illumination
- Style: Contemporary, minimalist architectural design
- Application: Indoor and outdoor wall lighting, depending on the selected IP rating
- CRI (Ra): ≥80 CCT: 3000K warm white.

IP54 IK08

Product Benefits

- Modern architectural design – enhances the appearance of building facades and walls.
- Elegant light effect – creates a soft and attractive illumination pattern.
- Low-maintenance lighting – integrated LED design can minimize routine lamp replacement.
- Energy-efficient LED technology – helps reduce power consumption.
- Durable housing – designed for reliable long-term use when the appropriate outdoor-rated version is selected
- Wide application range – suitable for villas, hotels, restaurants, offices, corridors, entrances and exterior facades.

Area of Application

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

Available Finish

Pure polyester powder coated

RAL 9007 Grey