# Z LED Performance

Part of the High/Low Bay product category

| | |
|---|---|
| **Model** | Z LED Performance 2 |
| **Code** | AZLP2/1 |
| **Application** | Industrial |

## GENERAL INFORMATION

| | |
|---|---|
| **Input** | 220-240V |
| **Wattage** | 150W |
| **Operating Temp** | -20°C to 40°C |
| **Lumens Delivered** | 27000lm (4000K) |
| **lm/W** | 180lm/W |
| **CCT** | 4000/5000/6500 |
| **UGR** | 33 |
| **Beam Angle** | 120 |

## MATERIAL INFORMATION

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|---|---|
| **Main Material** | Aluminium, Polycarbonate |
| **Diffuser Material** | Polycabonate |
| **Product Weight without Packaging** | 2.661 kg |
| **Colour / Finish** | Black |
| **Diameter** | 309 mm |
| **Height** | 130 mm |

## TECHNICAL INFORMATION

| | |
|---|---|
| **Class Protection** | 1 |
| **Light Source** | LED |
| **SDCM (Initial Macadam)** | 3 |
| **CRI** | 80 |
| **Internal / External** | Internal / External |
| **Surface / Recessed / Suspended** | Surface, Suspended |
| **Power Factor** | 0.9 |
| **L70 @ 25°C** | L70 54000 |

## PRODUCT FEATURES

- Robust, high efficacy, LED low/high bay for industrial, commercial and retail applications
- CCT selectable between 4000K, 5000K and 6500K
- Intelligent Hawk Highbay plug and play emergency pack option offers a quick and simple conversion from standard to emergency highbay
- Plug and play microwave and PIR sensor options, offering maximum energy saving
- Die-cast powder coated construction and heatsink for optimum thermals and performance

## ACCESSORIES

| | |
|---|---|
| AZLP/MWS | Z LED Performance Plug-in MWS Sensor |
| AZLP/P | Z LED Performance Sensor Programmer |
| AZLP2/REF/1 | Z LED Performance 2 Aluminium Reflector |
| AHHB/1 | Hawk Highbay Emergency Pack |
| AHHB/1/DM3 | Hawk Highbay Emergency Pack DALI |
| AZLP/FB2/1 | Z LED Performance 2 Mounting Bracket |





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