



Z LED Performance

Part of the High/Low Bay product category



Model	Z LED Performance 1
Code	AZLP1/2
Application	Industrial

GENERAL INFORMATION

Input	220-240V
Wattage	75/100/125W
Operating Temp	-30°C to 40°C
Lumens Delivered	13,500/18,000/22,500lm (4000K)
lm/W	180lm/W
CCT	4000K / 5000K / 6500K
UGR	33
Beam Angle	120

MATERIAL INFORMATION

Main Material	Aluminium
Diffuser Material	Polycarbonate
Product Weight without Packaging	2.2 kg
Colour / Finish	Black
Diameter	310 mm
Height	163 mm

TECHNICAL INFORMATION

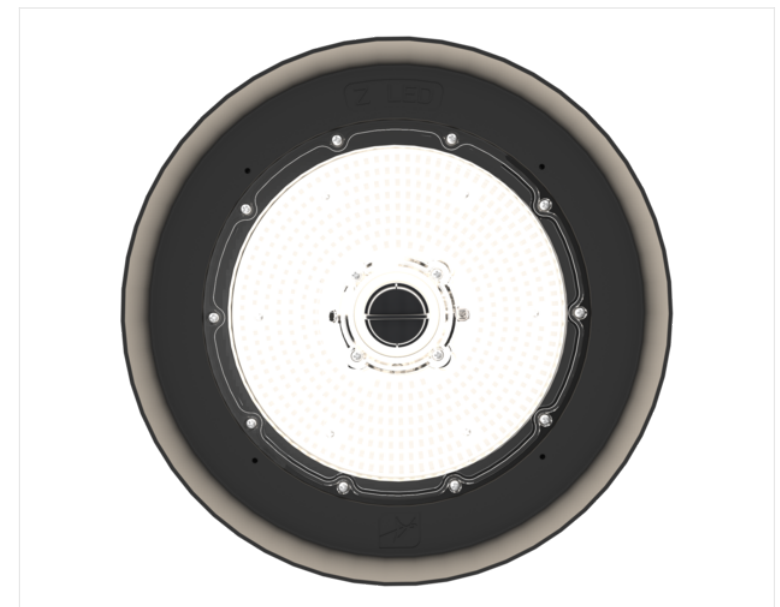
Class Protection	1
Light Source	LED
SDCM (Initial Macadam)	6
CRI	80
Internal / External	Internal / External
Surface / Recessed / Suspended	Surface, Suspended
Power Factor	0.9
L70 @ 25°C	L70 54000

PRODUCT FEATURES

- Robust, high efficacy, LED low/high bay for industrial, commercial and retail applications
- 3 x Power (180lm/W) and CCT selectable between 4000K, 5000K and 6500K
- Intelligent plug and play emergency pack option offers a quick and simple conversion from standard to emergency highbay
- Zhaga 18 Mount for Plug-and-play microwave and PIR (0/1-10V compatible) sensors
- Die-cast powder coated construction and heatsink for optimum thermals and performance

ACCESSORIES

AZLP/FB1/2	Z LED 1 Mounting Bracket
AZLP1/REF/2	Z LED Performance 1 Aluminium Reflector
AHHB/1	Hawk Highbay Emergency Pack
AHHB/1/DM3	Hawk Highbay Emergency Pack DALI
AZH/PIR/IP65/1	Zhaga IP65 PIR Sensor
AZH/MWS/IP65/1	Zhaga IP65 Microwave Sensor
AZH/OCTO/IP65/1	Zhaga IP65 OCTO Casambi Module
AZH/PIR/OCTO/IP65/1	Zhaga IP65 PIR OCTO Sensor
AZH/RP/1	Sensor Remote Programmer





Z LED Performance

Part of the High/Low Bay product category



Model	Z LED Performance 1
Code	AZLP1/2
Application	Industrial

