Ocu-Lux

Part of the High/Low Bay product category

Model	Ocu-Lux High Bay
Code	AOCU/1
Application	Commercial, Industrial

GENERAL INFORMATION

Input	220-240V
Wattage	80W / 120W / 160W
Operating Temp	-30°C - 50°C
Lumens Delivered	15000lm / 22000lm / 29000lm
lm/W	185lm/W
CCT	4000K
UGR	27
Beam Angle	110

MATERIAL INFORMATION

Main Material	Aluminium
Diffuser Material	Polycarbonate
Product Weight without Packaging	4.6 kg
Colour / Finish	Grey
Height	75 mm

TECHNICAL INFORMATION

Class Protection	1
Light Source	LED
SDCM (Initial Macadam)	3
CRI	80
Internal / External	Internal
Surface / Recessed / Suspended	Surface, Suspended
Power Factor	0.92
L70 @ 25°C	L70 54,000h

PRODUCT FEATURES

- Robust and versatile multi-wattage LED high bay, designed for demanding applications such as engineering workshops, warehousing, school sports halls, and sports centres
- Tested and approved to DIN18032-3 for ball impact resistance, ensuring durability in sports facilities
- Superior performance and uniformity, ideal for projects where high-impact lighting and even coverage are essential
- Multi-wattage (160W, 120W, 80W) ensures flexibility for varied mounting heights and lux requirements
- Suspended or surface installation methods offer a simple and professional solution

ACCESSORIES

AOCU/1/SM	Ocu-Lux Surface Mounting Kit
AOCU/1/L3080	Ocu-Lux 30°x 80° Racking Lens
AOCU/1/L45A	Ocu-Lux 45° Asymmetrical Lens
AOCU/1/L80	Ocu-Lux 80° Lens
AZH/PIR/IP65/1	Zhaga IP65 PIR Sensor
AZH/MWS/IP65/1	Zhaga IP65 Microwave Sensor
AZH/RP/1	Sensor Remote Programmer
AZH/PIR/OCTO/IP65/1	Zhaga IP65 PIR OCTO Sensor
AZH/OCTO/IP65/1	Zhaga IP65 OCTO Casambi Module





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