



UFO1H DOB LED HIGH BAY



Specifications

Efficiency	100lm/W
Input Voltage	AC 220~240V
PF	>0.9
LED	LUMILEDS 2835
Compliance	-
Driver	Driver On Board (DOB)
Compliance	-
CCT	3000K / 4000K / 5000K / 5700K / 6500K
CRI	80Ra
Beam Angle	60° / 90° / 120°
Rated Life	20,000Hrs
IP	IP65
Operating Temperature	-30°C ~ +40°C
Material	Aluminium Alloy (body) Polycarbonate (lens)

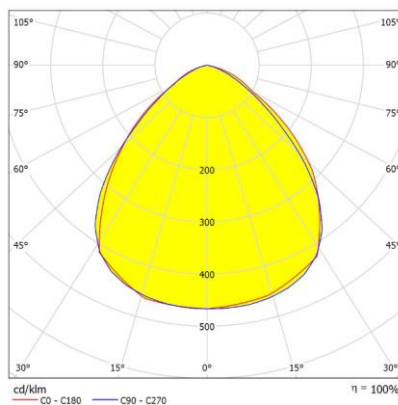
Features:

- IC driverless LED High Bay.
- All components are integrated on PCB board. Driver On Board (DOB Solutions).
- Instant ON / OFF
- No flickering effect
- Cost-effective.
- Light, compact & high efficiency.

Applications:

Ideal for indoor application only such as production area, warehouse, large hall, and hangar. Not suitable for hot environment.

Photometric



Model	Power	Lumen	Dimension	Weight
VSL-UFO1H-100	100W	10,000Lm	Ø258x109mm	1.8kg
VSL-UFO1H-150	150W	15,000Lm	Ø299x109mm	2.0kg
VSL-UFO1H-200	200W	20,000Lm	Ø347x109mm	3.0kg