



# UFO1 DOB LED HIGH BAY



## 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.
- Built-in surge protection 1kV (line-line), 2kV (line-earth)



## Specifications

|                       |   |
|-----------------------|---|
| Efficiency            | 110lm/W   |
| Input Voltage         | AC 220~240V                                     |
| PF                    | >0.9  |
| LED                   | LED 2835  |
| Compliance            | -   |
| Driver                | Driver On Board (DOB)                           |
| Compliance            | -   |
| CCT                   | 3000K / 4000K / 5000K / 5700K                   |
| CRI                   | 80Ra  |
| Beam Angle            | 120°<br>90° (with ALU / PC reflector)           |
| Rated Life            | 30,000Hrs                                       |
| IP                    | IP65  |
| Operating Temperature | -30°C ~ +40°C                                   |
| Material              | Aluminium Alloy (body)<br>Tempered Glass (lens) |

## Applications:

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

## Accessories:

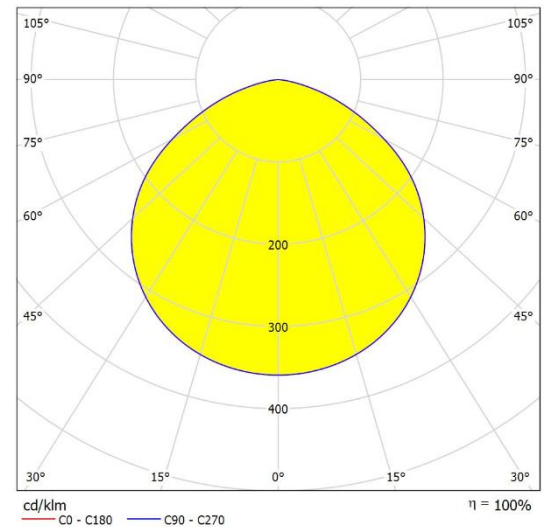
ALU Reflector



PC Reflector



## Photometric



| Model        | Power | Lumen    | Dimension  | Weight |
|--------------|-------|----------|------------|--------|
| VSL-UFO1-150 | 150W  | 16,500Lm | Ø292x107mm | 2.0kg  |
| VSL-UFO1-180 | 180W  | 19,800Lm | Ø292x107mm | 2.0kg  |