

150W UFO LUMILEDS Industrial LED High Bay 18000lm

Product codes:

Reference: CLK150W



Product features:

Power (W): 150
Power source (V): 220-240V
Color temperature CCT: 4000K
Color temperature CCT: 5700K
LED: SMD2835
LED chip brand: Philips LUMILEDS
Luminous efficacy (Lm/W): 120
Brightness (Lm): 18000
CRI: +80
Colour: Black
IP: IP65
IK: IK06
Luminous angle: 90°
Frequency (Hz): 50-60Hz
Material: Aluminum + PC
Operating temperature: -20°C ~ +40°C
Energy efficiency 2023: E
Lifespan: 30.000h
Certification: CE - RoHS
Warranty: 5 años

Product attributes:

Color temperature CCT (°K): Natural white 4000K, Cool white 5700K

Product description:

150W UFO Industrial LED High Bay with LUMILEDS SMD2835 Chip High luminous output for demanding industrial environments

The **150W UFO Industrial LED High Bay** is designed to provide powerful, uniform, and reliable lighting in warehouses, factories, workshops, and other professional spaces. Equipped with a **LUMILEDS SMD2835 LED chip**, it delivers **over 120 lumens per watt**, reaching a **total output of 18,000 lumens** with optimized power consumption.

Technical Features

- Power: 150W
- Luminous flux: 18,000 lm
- Color temperature: 4000K (neutral white) / 5700K (cool white)
- Beam angle: 90°
- CRI > 80
- Power factor > 0.90
- Surge protection: 4kV
- IP rating: IP65 (dust and water resistant)

- IK rating: IK06 (impact resistance)
- Dimensions: Ø306 x 75 mm
- Material: Black lacquered aluminum + polycarbonate diffuser (PC)
- Includes: Metal ring for chain mounting + 3-core connection cable
- Suitable for food industry environments

Key Advantages

- Quick and safe installation with integrated ring
- High energy efficiency with low maintenance
- Stable performance in demanding environments
- Clear, precise and uniform lighting
- Ideal for medium to high ceilings in industrial settings

Recommended Applications

- Logistics warehouses
- Industrial buildings
- Production facilities
- Distribution centers
- High-demand food or damp environments

Product gallery:

