# 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
Color rendering index (Ra):: ?80
Colour: Black
IP: IP65
IK: IK06
Luminous angle: 90º
Frequency (Hz): 50-60Hz
Material: Aluminum + PC
Operating temperature: -20ºC ~ +40ºC
Energy efficiency 2023: E
Lifespan: 30.000h
Certification: CE - RoHS
Warranty: 5 años

## Product attributes:

Color temperature CCT (ºK): 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

150W18.000 lm4kV

150W
Power18.000 lm
Luminous flux4kV
Protection90º
Beam angle

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.

Why choose this product? **Quick and safe installation with integrated ring High energy efficiency with low maintenance Stable performance in demanding environments** Technical specifications Power150WLuminous flux18.000 lmColor temperature4000K (neutral white) / 5700K (cool white)Beam angle90ºCRI > 80Power factor > 0.90Surge protection4kVIP ratingIP65 (dust and water resistant)IK ratingIK06 (impact resistance)DimensionsØ306 x 75 mmMaterialBlack lacquered aluminum + polycarbonate diffuser (PC)IncludesMetal ring for chain mounting + 3-core connection cableSuitable for food industry environments Recommended applications ?Logistics warehouses?Industrial buildings?Production facilities?Distribution centers?High-demand food or damp environments 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

Frequently asked questions **Is it suitable for outdoor use?**

With a 4kV rating, it is protected against dust and water according to its classification. **What colour temperature does it offer?**

Colour temperature: 4000K (blanc neutre) / 5700K (blanc froid). ?

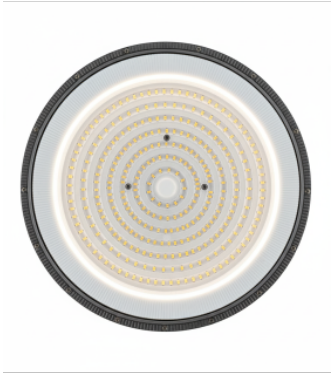
## Certified product

CE?

## In stock

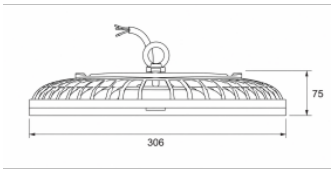
Fast shipping

### Product gallery:










FUERZA
DISCIPLINA
ENFOQUE
RESULTADOS
MENTE
CUERPO
META