150W Industrial LED UFO High Bay Light LUMILEDS/XITANIUM 25500Lm dimmable driver 1/10V IP65

Product codes:

Reference: PL-XITANIUM150W



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
Dimmable: 1/10V
Luminous efficacy (Lm/W): 170
LED diode efficiency (Lm/W): 130
Brightness (Lm): 25500
Color rendering index (Ra):: ?70
IP: IP65
IK: IK08
Luminous angle: 90°
Frequency (Hz): 50-60Hz
Power factor ?: 0.95
Measures (mm): Ø310x169mm
Material: Aluminum + PC
Driver: Philips XITANIUM
Operating temperature: -20ºC ~ +55ºC
Energy efficiency 2021: A+
Energy efficiency 2023: C
Lifespan: 50.000h
Certification: CE - RoHS
Certification: TÜV
Warranty: 7 años

Product attributes:

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

Product description:

150W UFO high bay LUMILEDS, PHILIPS XITANIUM driver, IP65 Industrial LED High Bay UFO 150W LUMILEDS Chip PHILIPS XITANIUM Driver 25500 lm IP65

The with a chip and driver delivers (170 lm/W). High efficiency, dimming, rating, ideal for warehouses, factories and industrial halls. Dimensions Ø310x169 mm.

? 150W? 25500 lm? LUMILEDS? IP65

150W
Power25500 lm
Luminous flux170 lm/W
EfficiencyIP65
Protection

The **150W industrial LED UFO high bay** is a powerful, efficient lighting solution for industrial environments. With a **LUMILEDS SMD2835** chip and a **PHILIPS XITANIUM** driver, it offers a high efficiency of 170 lm/W (**25500 lumens**) and dimming to suit different lighting requirements.

Sturdy and resistant thanks to its **IP65** rating, it withstands the dust and humidity of warehouses, factories, workshops and industrial halls. Its compact UFO shape (dimensions Ø310x169 mm) eases high-level installation and ensures excellent heat dissipation, for a long lifespan and strong energy savings.

Why choose this product? **? LUMILEDS + PHILIPS XITANIUM**

170 lm/W, 25500 lm, dimming, high efficiency. **? Industrial IP65**

Dust- and humidity-resistant, warehouses and factories. **? UFO shape, dissipation**
High-level installation, long lifespan. Technical specifications Product typeIndustrial LED UFO high bayPower150WLuminous flux25500 lmEfficiency170 lm/WLED chipLUMILEDS SMD2835DriverPHILIPS XITANIUM (dimmable)ProtectionIP65DimensionsØ310x169 mmUseIndustrial (warehouses, factories) Advantages

- **LUMILEDS + XITANIUM:** 25500 lm, 170 lm/W.
- **PHILIPS driver:** dimmable.
- **IP65:** dust and humidity.
- **UFO shape:** high-level install.
- **Dissipation:** long lifespan.
- **Industrial:** warehouses and factories.

Recommended applications ?**Warehouses and factories** — industrial lighting.?**Workshops and halls** — high efficiency.? **Logistics centres** — IP65.?**High ceilings** — UFO shape. Installation guide 1**Switch off the power**
Cut the supply before installation.2**Fix at height**
Suspend the high bay from the hook or bracket.3**Wire it**
Wire the PHILIPS XITANIUM driver (230V).4**Check**

Restore power and check the lighting. Frequently asked questions **Which driver does it use?**

A PHILIPS XITANIUM driver, dimmable. **What is its efficiency?**

170 lm/W, i.e. 25500 lumens for 150W. **Is it suitable for industrial environments?**
Yes, its IP65 rating resists dust and humidity. ?

150W
25500 lm?

LUMILEDS
XITANIUM?

IP65
UFO?

In stock
Fast shipping

Product gallery:


PHILIPS
Xitanium
LED Driver
7
años de garantía
years warranty
ans de garantie
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LUMILEDS
CHIP
SMD2835
170Lm/W













