

## 200W UFO TITAN CHIP LUMILEDS SMD 2835 LED Industrial High Bay Light



### Product code:

Reference: HB200W-TITAN

### Technical specifications:

REFERENCE: HB200W-TITAN  
Rated Power : 200w  
Nominal Voltage: AC180-265V  
Colour: 4000K - 5700K  
CRI - Chromatic Rendiment Index: 80  
Construction Material: Aluminium+Glass  
Luminosity-Lm: 24000  
Number & Type of LEDs: SMD 2835 LUMILEDS  
Beam Angle (°): 90°  
Luminous diode LED (Lm/W): 150Lm/W  
Luminous Efficiency (Lm/W): 120 Lm/W  
Certifications: CE - ROHS  
IP : IP65-Outdoor  
Diode Life Expectancy (H): 35.000  
Dimensions (mm): Ø260XH88mm  
Power Factor (PF): 0.95  
Frequency (Hz): 50/60Hz  
Temperature Range (°C): -20°C ~ +55°C  
On/Off Cycles: 100.000  
Starting Time (s): 0,2s  
Surge Protector: 10K  
Impact Protection (IK) : IK08  
Driver included: DRIVER NO FLICK  
Energy Rating (2021-UE-2019/2015): A+  
Energy Rating (2023 - UE-2019/2015): E  
Warranty Years: 3

### Product short description:

Experience the cutting edge with our state-of-the-art **200W LED UFO TITAN** High Bay Light! Equipped with **LUMILEDS SMD 2835** diodes, it achieves an impressive efficiency of up to 200 Lm/W and a high CRI +80 for bright and clear illumination. The **No Flick** driver and the 90° lens ensure uniform and flicker-free light.

With **IP65** protection, this high bay light is perfect for both indoor and outdoor use. Empower your space with this top-quality lighting solution!

### Product description:

200W UFO TITAN CHIP LUMILEDS SMD 2835 LED Industrial High Bay Light

Welcome to the luminous revolution with our **LED UFO TITAN High Bay Light**, the latest innovation in lighting technology. Designed to exceed expectations, this high bay light incorporates **high-luminosity SMD 2835 diodes from LUMILEDS**, achieving exceptional efficiency of up to **200 Lm/W**. With a **CRI +80**, it ensures faithful color reproduction, creating high-quality luminous environments.

The advanced technology of its **No Flick** driver and the **90°** opening **lens** ensures uniform, flicker-free lighting, providing a comfortable and efficient visual experience. Whether for industrial, commercial, or residential applications, this LED high bay light offers a powerful and cutting-edge lighting solution.

### Highlighted Features:

- 1. Energy Efficiency:** With efficiency of up to 150 Lm/W, this LED UFO TITAN High Bay Light maximizes light output, providing intense illumination with lower energy consumption.
- 2. Superior Light Quality:** The high CRI +80 ensures natural color reproduction, essential for environments where visual accuracy is crucial.
- 3. No Annoying Flickers:** Thanks to the No Flick driver, the lighting is stable and free from flickers, improving comfort and reducing visual fatigue.
- 4. Versatility and Protection:** With a 90° opening lens and IP65 protection, this high bay light is suitable for a wide range of applications, both indoors and outdoors, resisting adverse conditions.

### Recommended Uses and Applications:

- **Industry:** Ideal for lighting in industrial warehouses, storage facilities, and factories, providing powerful and uniform light to optimize productivity and safety.
- **Commerce:** Perfect for shops, supermarkets, and shopping malls, enhancing product visibility and creating an attractive environment for customers.
- **Outdoor Spaces:** With its IP65 protection, this high bay light is suitable for illuminating outdoor areas such as parking lots, yards, and entrances, resisting the weather.

# Technical Datasheet

- **Residential Spaces:** To illuminate large spaces in homes, such as living rooms or entertainment areas, providing bright and cozy lighting.

Discover the power of advanced lighting with the **LED UFO TITAN High Bay Light**. Renew your spaces with superior quality light that transforms the way you experience illumination. Illuminate your world with cutting-edge technology!

At FactorLED we ensure that our products have a **QUALITY** guarantee and offer all the necessary elements for **DISTRIBUTION**, **IMPORT** or **WHOLESALE**, including the technical sheet of each LED product.

## Additional images:

