

## 5-Pack - 200W 5700K Lumileds XITANIUM 1/10V LED High bay 34000Lm

### Product codes:

Reference: PK5-XITANIUM200-6K



### Product features:

Power source (V): 220-240V  
Color temperature CCT: 5700K  
LED: SMD2835  
LED chip brand: Philips LUMILEDS  
Dimmable: 1/10V  
Colour: Black  
IP: IP65  
IK: IK08  
Frequency (Hz): 50-60Hz  
Material: Aluminum + PC  
Operating temperature: -20°C ~ +40°C  
Energy efficiency 2023: C  
Lifespan: 50.000h  
Certification: CE - RoHS  
Warranty: 7 años

### Product attributes:

### Product description:

200W LED High Bay Light Lumileds Philips XITANIUM 34000Lm The **200W UFO LED High Bay Light** is a powerful and efficient lighting solution for industrial environments. With a **Lumileds SMD2835 chip and PHILIPS Xitanium driver**, it offers high performance and dimming to suit different lighting needs.

The **200W UFO LED High Bay Light** provides bright and uniform lighting in warehouses, factories, gyms, and other industrial areas. Equipped with a **170Lm/W Lumileds SMD2835 chip and high-efficiency Xitanium driver**, this high bay light offers a luminous output of **34000lm** with exceptional efficiency.

With its **IP65 rating**, this high bay light is dust and water-resistant, making it suitable for demanding environments. Additionally, its compact and lightweight design makes it easy to install on high ceilings. Its construction in aluminum and polycarbonate makes this LED high bay light suitable for the food industry.

### Technical Data:

- Power: 200W
- LED Chip: Lumileds SMD2835 170Lm/W

- Driver: Philips Xitanium
- Luminous Flux: 34000lm
- Voltage: 230V
- Dimmable 1-10V
- IP Rating: IP65
- Luminous Angle: 90°
- Material: Die-cast Aluminum
- Dimensions: Ø350x177mm
- Warranty: 7 years

#### Product Advantages:

- High luminous efficiency with Lumileds SMD2835 chip and Philips XITANIUM dimmable driver 1-10V.
- Dimmable to suit different lighting needs.
- Dust and water-resistant with IP65 rating.
- Compact and lightweight design for easy installation.
- Ideal for lighting in warehouses, factories, and gyms.

#### Uses and Applications:

- Lighting in industrial environments such as warehouses and factories.
- Lighting in commercial spaces such as gyms and large stores.
- Use in indoor applications with high ceilings.
- Suitable for areas where light intensity regulation is required.

#### Product gallery:



