

## 150W-100W-80W LED High Bay UFO ENDURANCE OSRAM CHIP DURIS E 2835



### Product code:

Reference: NEWENDUR-HB150W

### Technical specifications:

REFERENCE:  
Rated Power :  
Nominal Voltage: 175-265V  
Colour: 4000K - 5700K  
CRI - Chromatic Rendiment Index: 80  
Construction Material: Aluminium+Glass  
Luminosity-Lm: 19500  
Number & Type of LEDs: SMD DURIS E 2835 OSRAM CHIPLED  
Beam Angle (°): 120°  
Luminous diodo LED (Lm/W): 140 Lm/W  
Luminous Efficiency (Lm/W): 130 Lm/W  
Certifications: CE - ROHS  
IP : IP65-Outdoor  
Diode Life Expectancy (H): 35.000  
Dimensions (mm):  
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  
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  
Units per masterbox: 4

### Product short description:

Illuminate your industrial space with the **\*\*ENDURANCE Industrial LED High Bay Light\*\***! Adjustable at 80W, 100W, and 150W, equipped with the advanced OSRAM DURIS E 2835 chip and a NO FLICK driver for flicker-free light. With an impressive efficiency of 140Lm/w, it guarantees high brightness and energy savings. Ideal for factories, warehouses, and workshops. Choose durability and efficiency with ENDURANCE!

### Product description:

80W-100W-150W LED High Bay UFO ENDURANCE OSRAM CHIP DURIS E 2835

Why choose the Industrial LED High Bay ENDURANCE:

The Industrial LED High Bay ENDURANCE not only provides exceptional lighting but also optimizes energy consumption and improves working conditions in any industrial environment. With its adjustable power and advanced technology, it's the perfect solution for those seeking efficiency, quality, and performance in one product.

Key features:

Adjustable power: 80W, 100W, 150W - Customize lighting according to your needs.

OSRAM CHIP DURIS E 2835 Technology: Ensures exceptional efficiency and durability.

NO FLICK Driver: Continuous, flicker-free lighting for a more comfortable working environment.

High luminosity: 140 Lm/W - Get powerful and clear lighting, ideal for large industrial spaces.

Benefits:

Energy efficiency: Reduce energy consumption without compromising lighting quality.

Long lifespan: Save on maintenance and replacement costs with high-durability LED technology.

Versatility of use: Perfect for warehouses, factories, workshops, and any other industrial environment requiring robust and reliable lighting.

Notice: Product subject to change without prior notice. Ensure to use the most recent technical datasheet.

# Technical Datasheet

Easy installation: Intuitive design for easy mounting and adjustment.

Illuminate your industry with the Industrial LED High Bay ENDURANCE and experience the difference!

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:

