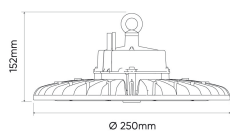


## The most important technical parameters:

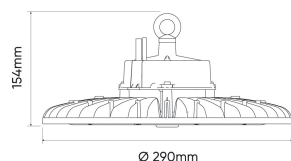
- power range: 100W/150W/200W,
- each of the power variants has a choice of three lenses 60/90/120 degrees
- the colour temperature: neutral 4000K
- IP rating: IP6
- dimming function: YES
- extremely high luminous efficiency of 190 lm/W
- very long service life defined by the L70B50 parameter at the level of 50,000 hours and L70B50 at 100,000 hours
- lamp shade made of damage-resistant polycarbonate
- 5-year warrant

## Available luminaire models HIGH BAY PHANTOM UFO

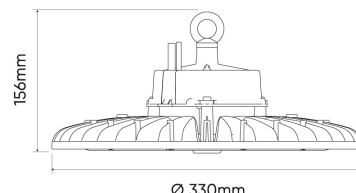
Code	Name	Power	Colour Temp.	Luminous flux	Beam angle
203143	HighBay PHANTOM UFO 190 1-10V	100 W	4000K	19000lm	120°
203150	HighBay PHANTOM UFO 190 1-10V	100 W	4000K	19000lm	90°
203167	HighBay PHANTOM UFO 190 1-10V	100 W	4000K	19000lm	60°
203174	HighBay PHANTOM UFO 190 1-10V	150 W	4000K	28500lm	120°
203181	HighBay PHANTOM UFO 190 1-10V	150 W	4000K	28500lm	90°
203198	HighBay PHANTOM UFO 190 1-10V	150 W	4000K	28500lm	60°
203204	HighBay PHANTOM UFO 190 1-10V	200 W	4000K	38000lm	120°
203211	HighBay PHANTOM UFO 190 1-10V	200 W	4000K	38000lm	90°
203228	HighBay PHANTOM UFO 190 1-10V	200 W	4000K	38000lm	60°



100W



150W



200W

LED line  
PRIME



**HIGH BAY**  
**PHANTOM UFO**

LED line

T. +48 29 764 77 00  
E. export@ledline.pl  
www.ledline.pl

LEDIN Group Sp. z o.o.  
Dębowa 1  
07-410 Tobolice  
NIP. 7582278888  
REGON. 141680103



## HIGH BAY PHANTOM UFO

### Efficiency, durability, resistance.

The LED line PRIME PHANTOM UFO High Bay fitting was created for lighting in difficult conditions, such as in sports, industrial facilities, warehouses, where the fittings are exposed to the harmful factors such as dust or high humidity. Safe operation of the LED line PRIME PHANTOM UFO High Bay fittings is ensured by the IP rating as IP65 and resistance to temperatures in the range from -30 to +45°C. In addition, going beyond the standard solutions increasing the durability of the product to difficult working conditions, the fitting is also resistant to the so-called conductive dust.



### Energy saving, cost reduction.

The aluminium housing of the LED line PRIME PHANTOM UFO High Bay fitting allows for maximum heat dissipation, while ensuring low weight of the product. Equipped as standard with the Sosen power supplies with dimming function in the range of 1-10V, they enable cooperation with a wide range of Merrytek sensors (MC054 series) and thus - real energy savings used to operate the fitting at the level of up to 45% of the cost.



### LED line PRIME PHANTOM UFO High Bay 4000K 190lm/W 1-10V

is a total of 3 power variants in different lens angles. These reliable and efficient fittings are ideal for mounting at great heights, providing a sufficient light intensity that can be dispersed over the large areas as needed or strongly concentrated at the critical points.

