

#### Product code: 479396 EAN: 5907777479396

## LED line PRIME PHANTOM UFO high bay 150W 4000K 180lm/W 1-10V 120°

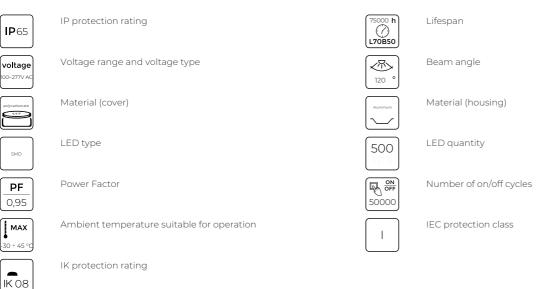
### **Product description**



Phantom fittings are the series of products available in three power variants - 100/150/200W and three different light distribution angles, adjustable with the lenses - 60/90/120 degrees.

The high luminous efficiency of the fittings at the level of 180 lm/W enables the use of lower-power variants in places where fittings with higher power consumption have been installed so far. No flicker effect ensures safety for the eyes of users.

In addition, the Phantom series of fittings - compared to other fittings in the High Bay product class - can be used in a work environment where accumulation of the so-called conductive dust.



LED line export@ledline.pl www.ledline.pl/en p. 1 of 3 Generated 27-03-2023 hour 14:03 from PIM B2B - LED line

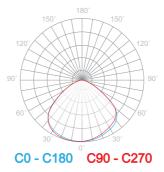


Name of the parameter	Value
Colour of the light	White
Correlated colour temperature	4000 K
Wattage	200 W
Luminous efficacy	180 lm/W
Luminous flux	36000 lm
Energy efficiency class 2019/2015	В
Colour consistency in McAdam ellipses	≤6
IP protection rating	65
Warranty (years)	5
Dimmable function	Yes
Lifetime L70B50	75000
Flicker Free	YES
Current	0,915
Supply voltage range and voltage type	100~277V AC
Frequency of the supply voltage	50/60Hz
Colour rendering index Ra	70
Beam angle	120 °
Material (cover)	polycarbonate
Material (housing)	Aluminium
LED type	SMD
LED quantity	500
Lifespan	50000
Power Factor	0,95

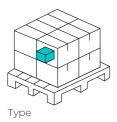
Number of on/off cycles50000Ambient temperature suitable for operation-30 ÷ 45 °C °CIEC protection classIIK protection rating08Full box quantity1 pcLamp's warm-up time to 60%1Date of first placement on the market22.02.2033Displacement factor Df0,95Angle for useful luminous flux (EPREL)Wide cone of 120 cigreesNon-directional or directional light source (EPREL)DLSNon-directional light source (EPREL)MLSConnected light source (EPREL)VesColour-tuneable light source (EPREL)NoTotal luminous flux (EPREL)So00Connected light source (EPREL)So00Connected light source (EPREL)So00Colour-tuneable light source (EPREL)So00Connected light source (EPREL)So00Durindous flux (EPREL)So00Source (EPREL)So00 <th>Name of the parameter</th> <th>Value</th>	Name of the parameter	Value
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IK protection rating08Full box quantity1 pcLamp's warm-up time to 60%1Date of first placement on the market22.02.2023Displacement factor Df0,95Angle for useful luminous flux (EPREL)Wide cone of 120 algereesIs the product equipped with an integrated light source?DLSNon-directional or directional light source (EPREL)DLSMains or non-mains light source (EPREL)MLSColour-tuneable light source (EPREL)NoTotal luminous flux (EPREL)So00On-mode power Pon (EPREL)200Useful luminous flux QEPREL)31970	Ambient temperature suitable for operation	-30 ÷ 45 °C °C
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Connected light source (EPREL)YesColour-tuneable light source (EPREL)NoTotal luminous flux (EPREL)36000On-mode power Pon (EPREL)200Useful luminous flux Фuse (EPREL)31970	Is this product a light source? (EPREL)	Yes
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Total luminous flux (EPREL)36000On-mode power Pon (EPREL)200Useful luminous flux Фuse (EPREL)31970	Connected light source (EPREL)	Yes
On-mode power Pon (EPREL) 200   Useful luminous flux Φuse (EPREL) 31970	Colour-tuneable light source (EPREL)	No
Useful luminous flux Фuse (EPREL) 31970	Total luminous flux (EPREL)	36000
	On-mode power Pon (EPREL)	200
Beam angle in degrees (EPREL) 120	Useful luminous flux Øuse (EPREL)	31970
	Beam angle in degrees (EPREL)	120

# **LE** line

## Luminous [cd/klm]

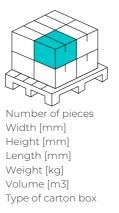


### **Pre-packaging**



Width [mm] Height [mm] Length [mm] Weight [kg] Shipping carton 440 210 440 3,9

### **Cumulative packaging**



1
440
210
440
3,9
0,04
Cardboard