

# Lite Hi Bay LED

## High Bay

A new generation of an industrial high-bay with integrated high efficiency LEDs. The extremely reduced weight of the body allows for easy installation.

Body is in die-cast aluminium with cooling fins, so the luminaire is always efficient and it has the correct working temperature. Diffuser is made of tempered glass.

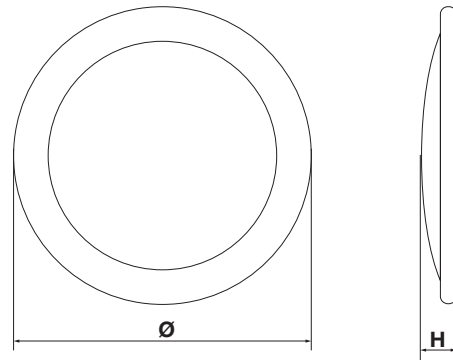
Heat dissipation system of the Lite Hi Bay LED consists of die-cast aluminium designed with the most advanced software of heat analysis. Optimal heat dissipation enables high efficacy, low power consumption and long LED life.



### GENERAL CHARACTERISTICS

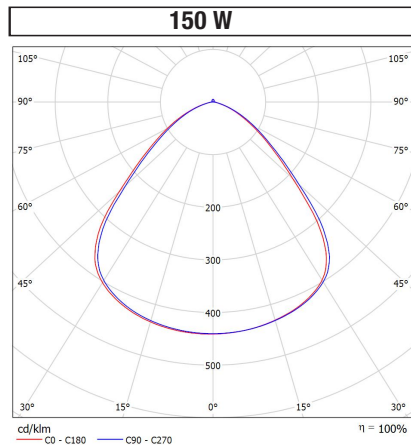
- Equivalent Power\*** 150, 250, 400 W
- Power supply** 230 VAC - 50/60 Hz
- Standard** EN60598-1; EN60598-2-1; EN 62471
- Protection grade** IP65
- Working temp.** -25 °C ÷ +50 °C
- Mounting** Suspended
- Housing** Die-cast aluminum, black
- Diffuser** Tempered glass
- Driver** Electronic
- Life** >50 000 h
- Beam angle** 90°

\* Equivalent power for comparison with metal halide fixtures



Supplied with power cord L = 30 cm

Power W	• Dimensions (mm) •		Weight kg
	Ø	H	
100	282	152	4.0
150	332	152	5.0
200	382	156	7.0



### ACCESSORIES – supplied

Code	Description	Package
-	hinge for suspended mounting	1

## Lite Hi Bay LED

W*	Code	Description	EAN	Power of fixture W	Colour Temp. K	CRI	Flux of fixture (lm)	lm/W	Energy Class	Package
150	<b>76312/N</b>	LITE HIGHBAY LED 100W BLACK 4K	8590048534008	100	4000K	>80	15000	150	A+	1
250	<b>76303/N</b>	LITE HIGHBAY LED 150W BLACK 4K	8590048556666	150	4000K	>80	22500	150	A+	1
400	<b>76304/N</b>	LITE HIGHBAY LED 200W BLACK 4K	8590048556659	200	4000K	>80	30000	150	A+	1

\* Equivalent power for comparison with metal halide fixtures