

Lucia

UFO High Bay



High and Low Bay

A range of IP65 LED high bay luminaires with 60°, 90° or 120° lens options. Body manufactured from die-cast aluminium complete with stainless steel safety lanyard, Meanwell drivers complete with 800mm mains cable and Philips Luxeon LEDs. The fittings can be supplied with presence sensor if required. Suitable for use in warehouses, factories and other industrial and commercial areas.

60°, 90°, 120° beam angle options

Easy installation, chain or surface mounting

Low profile appearance

Various outputs available up to 120lm/W

50,000 hours life

HILCLARE

LIGHTING MANUFACTURER

— LED BY DESIGN —

a  pilot group company

T: 0161 274 3626
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15 Carnarvon Street
Manchester
M3 1HJ

E&OE

Ordering Information

	Code	Colour Temp.	Weight (kg)	Total Watts	Total Lumens	Luminaire Efficacy	IP Rating	Life	Warranty
150W	HBL150LED4060	4000K	4.05	150	18407	120	IP65	50,000hr	5 year
200W	HBL200LED4060	4000K	6.18	200	24027	120	IP65	50,000hr	5 year
240W	HBL240LED4060	4000K	6.31	240	28128	119	IP65	50,000hr	5 year

Code Builder

Change 60 to 90: 90° beam
 Change 60 to 120: 120° beam
 Sensor options available
 Various dimming options available on request

Accessories

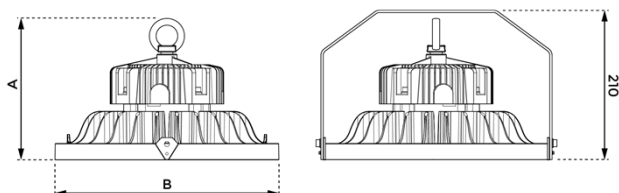
150W Surface mounting bracket

HBL150SMB (Add 0.65Kg)

200/240W Surface mounting bracket

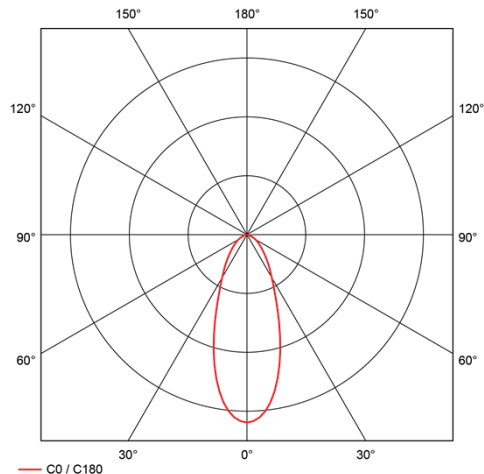
HBL200/240SMB (Add 0.67Kg)

Dimensions



	A (mm)	B (mm)
150W	180	300
200W & 240W	200	330

Photometrics



Classification of Protection

Against electric shock Class I protected with earthed metalwork. Against ingress of dust and moisture IP65 Technical Specification.

Operations

Designed for operation in an interior environment.
 Ambient temperature range:
 0°C to +25°C.
 230V 50Hz nominal input voltage

Standards

The Lucia range of luminaires is designed and manufactured to meet the requirements of BSEN 60598 2-1

Specification

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Version 1.4 March 2019

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