

# Illuminaslim elite

## LED High Bay

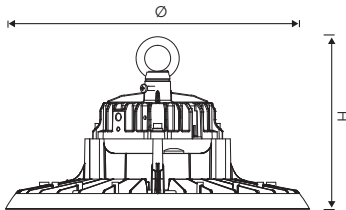
The Illumina Slim Elite luminaire is our most efficient High Bay. A versatile LED fitting, ideally suited to a wide range of industrial applications for both new installations and retrofit applications.

- Switchable wattage option available
- TUV Driver
- Seoul Semiconductor LED
- 90° & 120° lens options
- Integrated microwave sensor versions available
- Sensor parameters set by remote control
- Up to 200 lm/W
- Genuine Replacement for 400W/600W/1000W Metal Halide or Sodium
- Cool White 4000K
- High CRI Ra85
- Perfect for warehousing, large retail and factories



LMR80: Maximum 20% of lumen depreciation over rated hours.

B10: Maximum 10% of fittings failure rate over rated hours



	100W	150/200W
Ø	293mm	364mm
H	167mm	167mm

# Illuminaslim elite

## LED High Bay

Technical Specification	
Construction	Die Cast Aluminium
Driver	LiFud
LED Chip	Seoul Semiconductor
IP Rating	IP65
Operating Temp	-30°C to +35°C / Emergency version minimum temperature -5°C
Input Voltage	220 - 240V
Power Factor	> 0.9
CRI	85 - Exceeds EU standard of Ra 70 for Colour Rendering Index
LMR	80 - Exceeds EU standard of 70 for Lumens Maintenance Ratio
Weight	100W 1.6Kg / Switchable 2.9Kg

Code	W	Description	Lm	Temp	Hours
08885	100	100W Illumina Slim Elite LED High Bay, 120° Lens	19000	4000K	50000
08886	100	100W Illumina Slim Elite LED High Bay, 90° Lens	19000	4000K	50000
08887	100	100W Illumina Slim Elite LED High Bay Emergency, 120° Lens	19000	4000K	50000
08888	100	100W Illumina Slim Elite LED High Bay Emergency, 90° Lens	19000	4000K	50000
08889	150/200	150W-200W Illumina Slim Switchable Elite LED High Bay, 120° Lens	30000/39200	4000K	50000
08890	150/200	150W-200W Illumina Slim Switchable Elite LED High Bay, 90° Lens	30000/39200	4000K	50000
08891	150/200	150W-200W Illumina Slim Switchable Elite LED High Bay Emergency, 120° Lens	30000/39200	4000K	50000
08892	150/200	150W-200W Illumina Slim Switchable Elite LED High Bay, Emergency, 90° Lens	30000/39200	4000K	50000

<sup>1</sup> Exceeds EU standard of 70 for Lumens Maintenance Ratio

<sup>2</sup> Exceeds EU standard of RA 70 for Colour Rendering Index

<sup>3</sup> Subject to terms & conditions (Contact Customer Service)

