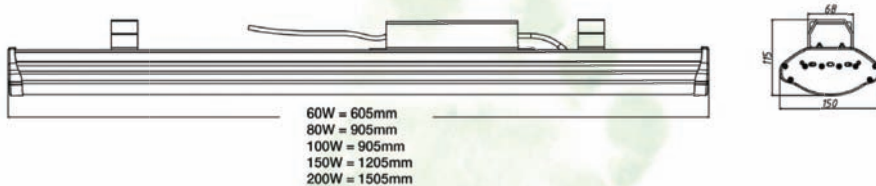


Linear High Bays (Low Profile)



The Light Footprint High Low Profile High Bay Fittings delivers efficient, bright and flicker free light for your warehouse and storage areas.

Easily installed our Low Profile High Bays are assembled using high quality Samsung LED chip technology, delivering optimal light output while minimising light degradation. Designed as a direct replacement to current SON/ Metal Halide as they offer ease of both installation and maintenance.

The use of Japanese High Lighting Transmittance Efficiency technology in the diffusers guarantees maximum 'shadowless' light output, reduced glare and a 120° wide beam angle.

Technical Specification

Total Circuit Wattage 61W/82W/103W
154W / 205W

Working Voltage 100-265VAC

Working Temperature -20°C/+45°C

Beam Angle 120°

Estimated Life Span 50,000hrs L80

CRI >80

IP Rating IP65

Power Factor >0.96

Test Standards

EN55015:2006+A1:2007

EN61000-3-2:2006+A1:2009+A2:2009

EN61000-3-3:2008

EN61547:2009

EN60598-1:2008+A11:2009

EN62031:2008



7 Year Warranty L80

Product Code	Size (LxWxD)	Colour	Lumen	TCW	Recommended Mounting Height
LHB60DW	605mm x 150mm x 72mm	Daylight White 5800K (DW)	7335	61	4-5 Meters
LHB80DW	605mm x 150mm x 72mm	Daylight White 5800K (DW)	9651	82	5-6 Meters
LHB100DW	905mm x 150mm x 72mm	Daylight White 5800K (DW)	13887	103	6-8 Meters
LHB150DW	1205mm x 150mm x 72mm	Daylight White 5800K (DW)	17102	154	7-9 Meters
LHB200DW	1505mm x 150mm x 72mm	Daylight White 5800K (DW)	23228	205	9-12 Meters

Other product options (lead-time & minimum order quantity applies)

Natural White 4500K (NW)

180° Degree Beam Angle

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