

LED Linear High Bay

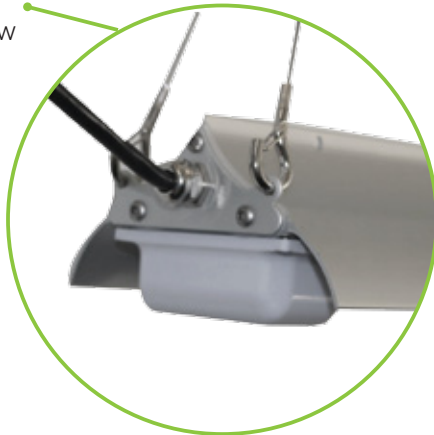
100W, 200W



Front View



Left Side View



Back View



Right Side View



Product Code: **FLHB100WDLIP65**
Barcode: **6002844083007**

100W

11000
lumens

Product Code: **FLHB200WDLIP65**
Barcode: **6002844083014**

200W

22000
lumens

5
Year
Warranty

5500
~**6500K**
Day
light

50 000 hr
Lifespan

IP65

LM80
lumen
maintenance

For all commercial and domestic applications

Ideal for: Corrosive environments, Lighting buildings, car parks, plazas, billboards, signs, factory premises, farming applications, warehousing, airport hangers, petrol stations, workshops, refrigeration and high volume ceilings.

- Anodised Aluminium.
- High lumen output.
- Easy installation replaces traditional high bays.
- The spread of Light is controlled by a specially designed optic lens allowing for a 62 degree beam angle.
- The Linear High Bay can be surface mounted or suspended with suspension cables as supplied.
- No maintenance.
- Energy saving.
- Cost efficient.

DIMENSIONS

	Height (mm)	Depth (mm)	Width (mm)	Weight (kg)	QTY
FLHB100WDLIP65	48	1078	114	1.6	1
FLHB200WDLIP65	48	1078	114	1.6	1

Product Code:	FLHB100WDLIP65	FLHB200WDLIP65
Input Voltage	AC 220-240V	AC 220-240V
Frequency Range	50Hz	50Hz
Total Power	100W	200W
Power Factor	>0.95 +10%	>0.95 +10%
Surge Withstand	Line-Line > 2000V Line-GND > 4000V	Line-Line > 2000V Line-GND > 4000V
Colour Temperature	5500-6500K	5500-6500K
Efficacy	110Lm/W ± 10%	110Lm/W ± 10%
Light Output (± 10%)	11000Lm	22000Lm
CRI	> 80	> 80
Beam Angle	62°	62°
Holder / Casing	Aluminium Extrusion	Aluminium Extrusion
Main Material	Aluminium Alloy / PC	Aluminium Alloy / PC
Operating Temperature	-25°C to 45°C	-25°C to 45°C
Dimmable	No	No
Rated Life	50 000 hrs	50 000 hrs
Product Weight	1.6kg	1.6kg
Warranty	5 Years	5 Years
IP Code	IP65	IP65
EMC Standards	SANS215 (CISPR15) / IEC61547	SANS215 (CISPR15) / IEC61547
Safety Standards	IEC60598-2-1	IEC60598-2-1
Surge Standards	IEC61000-4-5 Class2	IEC61000-4-5 Class2