

PRO LED Highbay, with multi-wattage selector switch and 2CCT selector switch, IP65

**Technical Specification:**

Primary Materials	Diecast with polycarbonate lens
Pre-fitting Cable	1500mm
Integral Driver	Dimmable 0-10V
Luminous Efficacy	160 Lm/w
Typical UGR	-
Colour Temperature	4000K & 5000K
Colour Rendering Index	Ra 80
Ingress Protection	IP65
Beam Angle	60/90/110°
Power Factor	>0.90
Impact Resistance	IK10
Safety Class Rating	Class I
Operating Temperature	-40°C to 50°C (Standard)
LED Lifetime	50,000h
Input Voltage & Frequency	220-240V AC 50/60Hz
Light Source Energy Efficiency	Class C
Warranty*	5 Years

160  
LUMEN  
PER WATT

IP65

IK10

RATED LIFE  
50,000 HRS

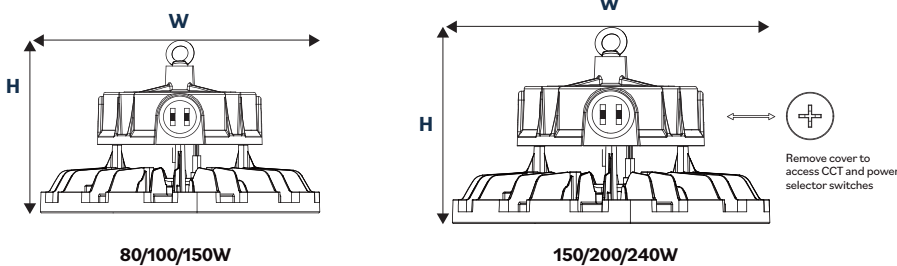
5  
YEAR  
WARRANTY

AUX  
SENSOR SOCKET



**Dimensions:**

**Highbay Range**



**Product Range Data:**

Part No.	Colour Finish	Power	Lumen Output	Colour Temperature	Dimensions (W x H mm)	IP Rating	Ra	Weight
LXHB/80-150/P	Black	80/100/150W	12800/16000/24000Lm	4000K/5000K	250 x 164	IP65	>80	1.9kg
LXHB/150-240/P	Black	150/200/240W	24000/32000/38400Lm	4000K/5000K	330 x 175	IP66	>80	2.73kg

**Accessories**

Part No.	Description
LXHB/MWS/P**	Microwave Sensor (AUX) Motion and Daylight sensor, IP65, 0-10V Dim, Max. 15M mounting height, remote programmable
LXHB/SRC/P	Sensor Remote Control Highbay sensor remote control programmer for use with the Luxna Pro Highbay
LXHB/ASMBK	Surface Mount Bracket Surface mount bracket, for use with the Luxna Pro Highbay

\*\*Note - LXHB/SRC/P is required to programme and set-up the Sensor LXHB/MWS/P

\*Warranty terms and conditions apply

Product specifications and values may change due to developments and improvements in lighting technology. International standards set the tolerance in colour temperature, lumen output and connected power load at ±10%. The data values apply to an ambient temperature of +25°C. Specification details are subject to change without prior notification. E&OE. LXPHBV1.9.25