

LED Lowbay

- Slim profile Lowbay, ideal energy saving replacement for traditional HID fittings
- Luminaire efficacy up to 145 Lumen/Watt
- Dimmable 1-10V Flicker Free LED driver
- Pure aluminium heatsink, Impact resistant clear polycarbonate cover lens
- Wire suspension fixing kit included
- Pre-wired input cable 1mtr
- Fast push-fit, loop in-out terminal block
- Light distribution angle: 120°
- IP/IK Rating: IP20/IK10
- Correlated colour temperature: 5000k
- Colour rendering index: Ra80
- Rated life (L70, Ta25°): 50,000 hours
- Operating temperature: -40°C to 50°C
- Voltage and Frequency rating: 220-240V AC ~ 50/60 Hz
- Options available:
 - Surface mounting bracket kit, Interchangeable narrow/medium beam angle lens
 - Microwave motion and daylight sensor, Emergency Conversion kit



Part No.	Description	Wattage	Measurement L x W x H	Lumen Output	IP Rating	Operating Temperature	Colour Temperature	Dimmable Function
Lowbay								
LXLBL100WCW	LED Lowbay 120°, White	100W	578 x 270 x 58mm	14500 Lm	IP20	-40°C ~ +50°C	5000K	1-10V
LXLBL150WCW	LED Lowbay 120°, White	150W	578 x 270 x 58mm	21750 Lm	IP20	-40°C ~ +50°C	5000K	1-10V
LXLBL200WCW	LED Lowbay 120°, White	200W	578 x 420 x 58mm	29000 Lm	IP20	-40°C ~ +50°C	5000K	1-10V
Bracket								
LXLB-BMK	Surface Mount Kit	2x Brackets, 8x Screw - Direct to surface or trunking mounting						
Microwave Sensor								
LXLB-MSW-RC *	Microwave Sensor, White	Motion and Daylight sensor, IP65, 1-10V Dim. Max 15m mounting height, Remote programmable						
LXHB-RC *	Remote Handset	Programmable remote control handset for use with LXLB-MSW-RC Sensor						

*Note – LXHB-RC is required to programme and set-up the Sensor LXLB-MSW-RC

