

LED HIGH/LOW BAY



High Bay lights are manufactured with a narrow beam angle (40/80) for use within buildings with high ceilings whereas Low Bay lights have a wide beam angle (170) especially for buildings with ceilings under 5m.

- Ultra bright Nichia LED unit
- Choice of two fittings: Pendant Tube or Hook.
- Robust PVC cover (no glass)
- Aluminium housing in silver, available in black, white or bronze.
- Air flow thermal management system
- IP66 rated, Ideal for wet & dusty applications
- Built in 3 in 1 dimming function – 1-10V, PWM or resistance. Timer & motion sensor options.
- Built in protection for short circuit, overload, over voltage & over temperature.
- Vibration & shock tested during manufacture.
- Lamp Efficiency <110lm/W, Power Factor >0.9, >50,000 hrs useful lifespan
- Available in 4000K, 5000K or 5700K.
- Each unit size available in normal or high specification
- CE Certified & RoHS Compliant



MODEL	NO. LED	POWER	VOLTAGE	LUMEN @ 6000K	EQUIVALENT	DIMENSIONS
2 BAR	40	40W	90 - 264V	4200lm	210W	459x272x105mm
2 BAR	40	60W	90 - 264V	5700lm	285W	459x272x105mm
3 BAR	60	60W	90 - 264V	6300lm	315W	459x343x105mm
3 BAR	60	100W	90 - 264V	9500lm	475W	459x343x105mm
4 BAR	80	80W	90 - 264V	8400lm	420W	459x414x105mm
4 BAR	80	120W	90 - 264V	11400lm	570W	459x414x105mm
5 BAR	100	100W	90 - 264V	10500lm	525W	459x485x105mm
5 BAR	100	150W	90 - 264V	14250lm	710W	459x485x105mm
6 BAR	120	120W	90 - 264V	12600lm	630W	459x556x105mm
6 BAR	120	200W	90 - 264V	19000lm	950W	459x556x105mm
7 BAR	140	150W	90 - 264V	15750lm	785W	459x627x105mm
7 BAR	140	250W	90 - 264V	23750lm	1200W	459x627x105mm