



**200W LED HIGH BAY
90°/120° BEAM ANGLE
32000Lm**

KEY INFORMATION

LUMEN OUTPUT	32000 Lumens
INPUT POWER	200W
REPLACES	Brighter than 400W Metal Halide
HOLE CUTOUT SIZE	N/A
INSTALL	Hanging bracket with ring
DIMMING OPTIONS	Non-dimmable
TRIM COLOUR	Black
WARRANTY	5 Years
IP RATING	IP66 - waterproof/dustproof
FLICKER FREE	Yes

PHOTOMETRIC

EFFICACY	160Lm/W
LIGHT OUTPUT COLOUR	5000k
CRI	>80
BEAM ANGLE	90° or 120°

ELECTRICAL

DRIVER	Internal flicker free
SUPPLY INPUT	100-277VAC (Driver 180-270V)
POWER FACTOR	>0.90
LIFESPAN	50 000hrs

CONSTRUCTION

MATERIAL CONSTRUCTION	ADC12 aluminium, electrostatic polyester powder coating, anti-UV PC Lens
SHADE/HOUSING	Black Aluminium
LOW HEAT OUTPUT	Low heat output
WEIGHT	2.7kg
DIMENSIONS	Ø335x156mm
PACKED DIMENSIONS	355x355x140mm
CERTIFICATION	SAA, CE, RCM

DESCRIPTION:

High Quality High Bay in 200w using branded driver and Philips LED chips.

Very high brightness with 160 lumens/watt. High efficiency with PF: >0.90 and long lifespan of 50000hrs. Precise lens technology provides light exactly where it is needed, reducing light wastage. Excellent thermal design ensuring safe working temperature and long life.

Diecast ADC-12 aluminium, which is more conducive to heat conduction and divergence.

FEATURES:

- High reliability, high stability, high colour rendering
- 5000k Bright White
- Suitable for ceiling heights of 5-8m.
- Operating temperature -40~+45°C
- 25% -50% Brighter than 400W Metal Halide
- Waterproof (IP66)
- PF >0.90
- Extremely long lifespan 50000hrs
- 5 Year Warranty

SUITABLE FOR:

Sheds/Factories/Warehouses/Garages/ Supermarkets/Gyms/Schools/High ceilings (6m or less)/General open areas

