

## 200W LED High Bay Light

Model: LEDHB200WXK



### Product Highlights

- High 100lm/W luminous efficacy LED chip-on-board for impressive light output.
- Reduce HPS and metal-halide power costs by up to 70% and eliminate relamping.
- Eddy hole aluminium heatsink design for thermal efficiency.
- High lumen maintenance versus metal halide with ~98% after 6,000 hours
- Quality tested in Australia to ensure long life and performance.

The ENSA LEDHBD200WXK LED high bay lights comprises LED luminaires with high light output and low energy consumption. It is an ideal solution for applications in high ceiling residential and small commercial environments including retail, storerooms, public spaces, workshops, assembly lines, display lighting etc. Quality tested in Australia to ensure long-term reliability and performance.

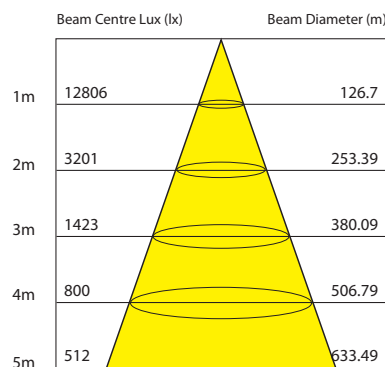
### Light Specifications

Optical	Luminous Flux	20000
	Luminous Efficiency	100lm/W
	Colour Temperature	4000K
	Colour Rendering Index	> 80
	Beam Angle	60° aluminium reflector
	Light Decay	<7% at 20,000 hours
Electrical	Rated Lifespan	35,000 hours
	LED Power Consumption	200W
	Input Voltage	110-277VAC
	Power Factor	> 0.95
General	Dimmable	No
	Plug / Socket / Base	3-pin AC plug
	Reflector / Diffuser	85° aluminium reflector
	Housing Adjustments	N/A
	Operating Environment	-20° ~ 40°C / RH: 20 ~ 90%
	Dimensions	Ø468.5 x 483mm
Equivalent Wattage	600W	

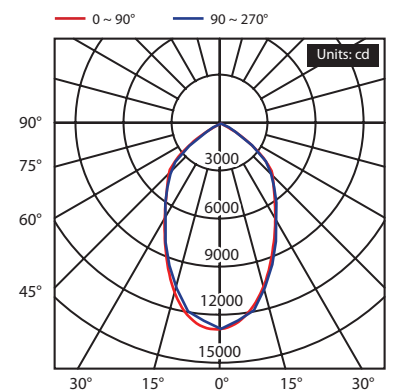
### Photometric Diagrams

The photometric results shown below are a result of testing the cool white variant of this downlight at 60° aluminium reflector beam angle.

#### Illuminance at a Distance



#### Luminous Light Distribution



Your local ENSA™ LED lighting professional: