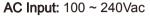
## LED Highbay - 100W/150W (Replaces 250W/320W Metal Halide)



Most companies are under constant pressure to lower operating costs in order to stay competitive in the market. Good lighting ensures optimal visual conditions, comfort and sense of safety while enabling huge energy savings. Good lighting products produce right amount of light at the right place ensure optimal returns on your lighting energy bill. NexusLED HB lighting system delivers attractive energy-efficient LED high bay lighting.





Luminaire Efficacy Rating (LER): >110 Im/W

Colour Temperature: 6500K (available 3000K, 4000K)

Colour Rendering Index (CRI):>70 Beam Angle: 60°(optional 120°) Operating Temperature: -25°C ~ +45°C

Storage Temperature: -25°C ~ +75°C LED Lumen Maintenance: LM80

Electrical Safetv: Class I LED Driver Compliant: CE

Weight: 4.5kg

Application areas

Heatsink material: Extruded Aluminium

Luminaire Cover Material: Clear Polycarbonate

Size (Ø) X (H): 420mm x 490mm





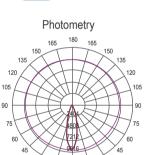














Details Model	HB100C-C65-60	HB150C-C65-60
System Power	100W +/-5%	150W +/-5%
LED Driving Curreht	1,200 mA	2,300 mA
Luminous Flux (Initial Lumens)	11,000 lm	18,500 lm

