

The legend of the NOX range has expanded into our new Highbays with enhanced durability & rapid heat dissipation. The power selectable feature 100-230W & optional quick fit microwave sensor ensures a quick and easy install every time.

APPLICATIONS

Commercial or Industrial applications:

- General area lighting (up to 6-13m high)
- Warehouses/storage facilites
- Recreational facilities















FEATURES

- Aluminium die-cast AkzoNobel performance coated body
- Fully gasketed lens and driver to protect against the elements
- Power selectable max 230W (100W/150W/200W/230W)
- Average life of 50,000 hours
- 5000K colour output
- 1-10v dimming capability
- 90° beam angle
- IP65 and IK08 rated
- Drop and cone lens available with refractor and adjustable yoke bracket accessories available

COMPLIANCE

SAA,IP65, IK08, C-TICK

TECHNICAL INFORMATION

Total Power:	MAX 230W (100W/150W/200W/230W)
Lumen Output:	up to 33145lm
Colour Temp:	5000K
IP Rating:	IP65
Efficacy:	144 - 166lm/w
CRI:	>80
Beam Angle:	90°
Temp Range:	-40° to +45°
Dimmable:	Yes 1-10V
Power Supply:	120 - 277V AC Towin dimmable driver
Average Life:	50,000 hrs**
Inrush Current:	3.5A (or up to 7 times running current)
Current Draw:	1.0A@240V
Power Factor:	>0.9
IK Rating	IK08
LM Rating	LM80
Dimensions:	407x347x85mm
Weight:	4.58kg
Warranty:	7 Years
Construction:	ADC12 Aluminum heat sink with Akzonobel power coating & PC lens

^{*}Total power consumed including driver

^{**} Average life is calculated on expected average lifespan