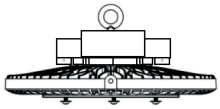


Product Description: Ostia 230W Dimmable Highbay

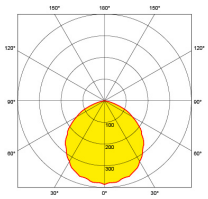
Aurora's Ostia high bay allows for significant energy saving to be achieved without sacrificing light output or performance levels. Delivering up to 113lm/W, Ostia outperforms traditional HID technology in a compact, low profile housing. 0-10v Dimming.

SKU Code	Wattage	Colour	Lumens	Lumens/Watt	Beam Angle	Finish Colour
AR-HB2302A/35	230	3500	21000	92	120	Satin Silver
AR-HB2302A/40	230	4000	23000	100	120	Satin Silver
AR-HB2302A/50	230	5000	24610	107	120	Satin Silver
AR-HB2302A/60	230	6000	26000	114	120	Satin Silver

Line Drawing



Polar Curve



Colour

Feature & Benefits

- Suitable for use in warehousing, manufacturing, conference centers, industrial applications, canopies and high end retail applications
- Significant energy savings and maintenance free
- High thermal efficient aluminium heatsink - low operating temperature
- 1-10V dimming function built in as standard - allows for installation with daylight or occupancy sensors
- High power factor 0.95
- Instant on/off, no re-strike delay
- Operating temperature -20°C to 60°C
- Suitable for Wet location, IP65
- 120° beam as standard without reflector, optional 90° or 60° aluminum reflectors and 60° acrylic reflector available
- Suspension, 3/4" all thread conduit entry and wall mounting options
- Supplied with 4.92ft of power cable
- (L70) at 60,000 hour lifetime
- 5 year warranty

Product Specs:

Input Voltage	277~480V AC
Power Factor	0.95
Lifetime L70 (hrs)	60000hrs
Overall Diameter (mm)	338
Height (mm)	172
Operating Temp. (Min) °C	-20°C

Input Frequency	40/60HZ
IP Rating	Wet Location
IK Rating	IK10
Weight (Kg)	6.75
Product Type	Highbays
Operating Temp. (Max) °C	60°C

Compliance & Approvals:

Warranty:

This product has a warranty period of . Warranties may be available on certain products as indicated in the product description. Warranties are valid from the date of purchase.The warranty is invalid in the case of improper use, installation, tampering, removal of the Q.C. date label or installation in an improper working environment or installation. Should this product fail during the warranty period it will be replaced free of charge, subject to the correct installation of the original product and subsequent return of the faulty unit. Aurora does not accept responsibility for any installation costs associated with the replacement of this product and Aurora reserves the right to alter specifications without prior notice.