

ALPHA ATX[™] PLATINUM

LED HIGHBAY 80W-200W

The all new Australian Made Alpha ATX[™] is designed to replace conventional high bay lighting such as metal halide or induction lighting used in indoor and outdoor applications. The Alpha ATX[™] is one of the most energy efficient LED high bay lights available in Australia. The stunningly beautiful design is based on the Vortex[™] cooling concept and the diffuse lens option provides a moon-like appearance with minimal glare.



PRODUCT NAME	ALPHA ATX™ PLATINUM LED HIGHBAY					
PART NUMBER	ATX2-1-5-A-C	ATX2-2-5-A-C	ATX2-3-5-A-C	ATX2-4-5-A-C		
POWER CONSUMPTION	80W	120W	160W	200W		
LIGHT OUTPUT EFFECTIVE	14,612 lm	21,023 lm	26,882 lm	32,260 lm		
LED EFFICACY	183 lm/W	175 lm/W	168 lm/W	161 lm/W		
IP RATING		IF	266			
OPERATING TEMP °C	-40°C to +50°C*					
NOMINAL VOLTAGE	230V/AC					
POWER FACTOR	>0.95					
THERMAL MANAGEMENT	Electronic Active/Continuous					
CRI	Typical 80+ CRI					
CCT/KELVIN	3000K, 4000K & 5000K**					
LED BIN SELECTION	3 SCDM Ellipses					
HOUSING	Die-Cast Aluminium					
FIXINGS	304 Stainless Steel					
LINE CURRENT (230V/AC)	0.35A	0.55A	0.70A	0.87A		
DRIVER	Internal	Internal	Internal	Internal		
LENS	PMMA or Polycarbonate					
CABLE TYPE	3pin Aust Moulded Plug					
CABLE LENGTH	3 Meters					
EXPECTED LIFESPAN	50,000 hours to 70% Brightness					
SURGE PROTECTION	10kV					
NET WEIGHT	7.5kg					
BOX DIMENSIONS	350x350x440mm					
EMC COMPLIANCE	AS/NZS CISPR15					
SAFETY COMPLIANCE	AS/NZS 60598.1					
WARRANTY	7 YEARS					

Find out more at dura-vision.com.au or call 1800 66 55 66



ALPHA ATX™ PLATINUM

LED HIGHBAY 80W-200W

DESIGNED FOR

- DEALERSHIPS
- ARCHITECTURAL APPLICATIONS
- VAREHOUSES
- 🖌 HANGARS
- STADIUMS/SPORTS HALLS

ORDERING EXAMPLE



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MODEL	SERIES	CCT (KELVIN)	ΒΕΑΜ ΤΥΡΕ	LENS TYPE
ATX2 (ALPHA ATX)	1 (80W LAMPS)	3 (3000K)	A (HIGHBAY)	C (CLEAR)
	2 (120W LAMPS)	4 (4000K)		D (DIFFUSED)
	3 (160W LAMPS)	5 (5000K)		
	4 (200W LAMPS)			

DETAILS





STAINLESS STEEL MOUNTING EYE Bracket and ceiling mounting options are also available.

SILICON MAINS CABLE Resistance to extreme high and low temperature environments, -40°C to +50°C.

ULTRA RELIABLE LED POWER SUPPLY High temperature electrolytic capacitors for extended power supply lifetime.

REFINED AESTHETICS For use in both industrial and architectural applications.

CORROSION RESISTANT HOUSING Low copper die cast passivated aluminium with durable epoxy Powder Coat.

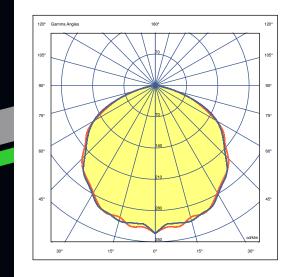
ENHANCED OPTICAL SUB-SYSTEM Highly effective titanium dioxide filled thermoplastic reflector.

HIGH EFFICACY LEDs Luxeon 3030 2D LEDs by LUMILEDS, the global leader in light engine technology.

DURABLE ANTI-CORROSION FIXINGS High Corrosion Resistant 304 Stainless Steel fixing. 18% chromium and 8% nickel.

UV STABLE OUTER LENS Outer lens available in clear or diffuse (reduced glare) options.

BEAM TYPE



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