

HUME 480W

Linear Highbay

The HUME 480W Linear Highbay is a major advancement in replacing fluorescent aisle light products found in today's warehouse lighting sector. It is the new benchmark in linear lighting surpassing traditional light sources in terms of versatility, energy efficiency and weather/vandal resistance.

Using our HUME Linear Highbay is the most efficient way of lighting narrow aisles, using our precisely designed asymmetric optics.

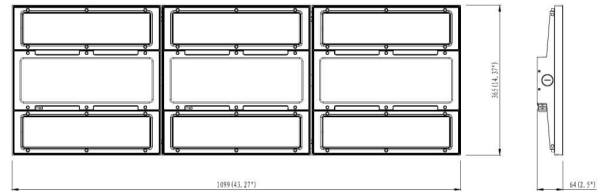
The standard model is suspension-mounted. Other options include a Ceiling-Mount, and a Ceiling-Mount with rotatable bracket.



SPECIFICATIONS

Material Specifications

Material	Aluminium Housing
Finish	White Anti-Corrosive Powder Coat
Dimensions	1099mm(L) x 365mm(W) x 64mm(H)
Ingress Protection	IP66
Impact Rating	IK10
Weight	12.1kg
Warranty	5 Year Replacement



Electrical Specifications

Input Voltage	240VAC
Power Supply	2 x 240W, Constant Current
Operating Temperature (Ta)	-30°C to +50°C
Protection	Surge - 6KV line-line, 10KV line-earth
Connection Method	Australian 3-Pin Plug + 1.2m Lead
Input Voltage	240V

Optic Specifications

Light Source	EMC3030, 480W LED
Optics	PC Lens
Delivered Lumens	Up to 76,800lm
Efficacy	Up to 160 lm/w
CRI	>70Ra
Calculated L70 (Hours)	157,000hrs
Calculated L80 (Hours)	96,000hrs

VARIATIONS

LC2330-14 5x70	HUME 480W Linear Highbay, White, 145x70°, Non-Dim, 4000K
LC2330D-1 45x70	HUME 480W Linear Highbay, White, 145x70°, DALI, 4000K