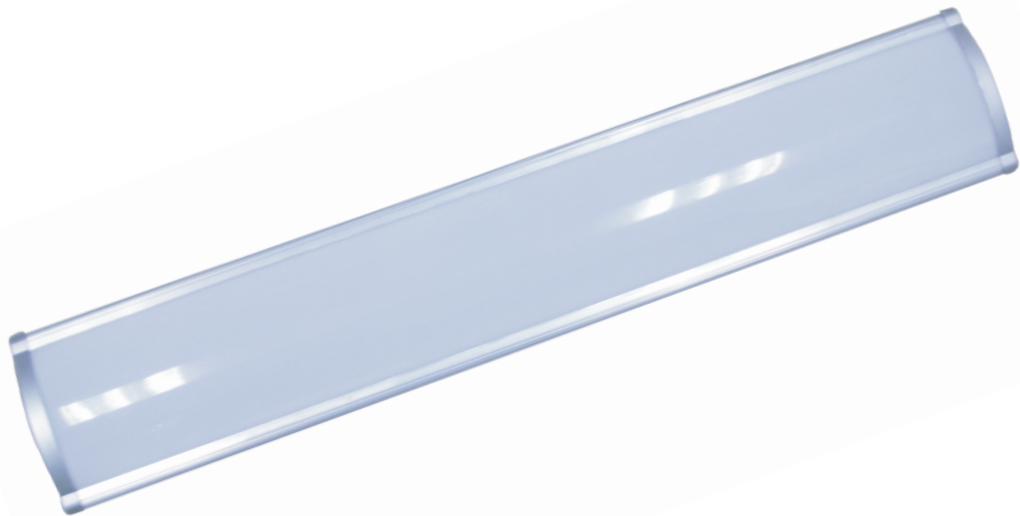


LINEAR HIGH BAY 150W

A terrific source of light for replacing any traditional metal halide lamps and linear fluorescent high bay systems. Our linear high bay blends outstanding technical innovation and quality design while achieving improved uniformity.



FEATURES

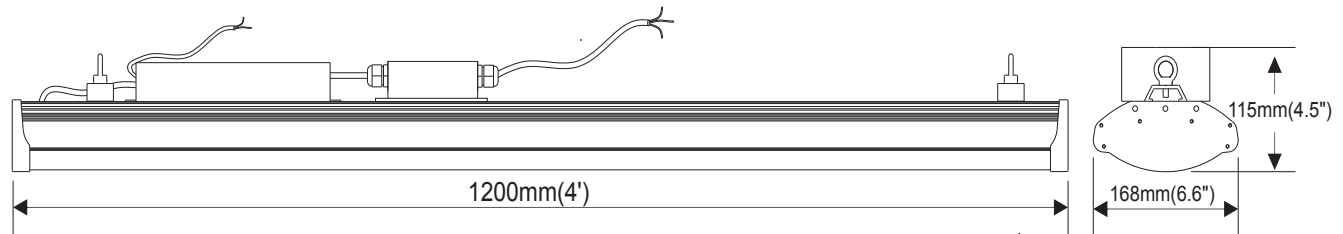
- Outstanding optical design providing even light distribution.
- Anti-glare design enables a high safety rating.
- Built in thermal conductivity aluminum heat sink ensures excellent heat dissipation extending lifespan .
- Wide input voltage, AC100-277/AC277-347V
- Available in 150W.
- High lumen output is ideal for illuminating large areas.
- Suitable for damp locations as well as cold storage units.
- Saves up to 60% energy consumption compared to traditional lighting.

GWL NOVUS

Product Parameters

MODEL	WATTS	INPUT VOLTAGE	LUMINOUS FLUX	CCT	CRI	BEAM ANGLE	WARRANTY	WORKING TEMP	MATERIAL
GWL-LHB-4-150-XX-PF-D	150W	AC100-277V AC277-347V	≥16,500lm	3000K 4000K 5000K	≥80	≥180	5 years	-30° - 45° C	Aluminum

Product Dimensions



Product Order Code

GWL	PF	XX	PF	XX	PF	D
GWL	PRODUCT SERIES LHB - Linear High Bay	SIZE 4 - 4ft	WATTAGE 150 - 150 watt	INPUT VOLTAGE 27 - AC100-277V 34 - AC277-347V	CCT 30K - 3000K 40K - 4000K 50K - 5000K	DIMMABLE D - Dimmable

