

Highbay Light

Innovative new LED Highbay solution for warehouse and industrial lighting

Prolume's LED Highbay light is a reliable, flexible and innovative solution for the replacement of traditional highbay lighting

The Prolume LED Highbay light is a smartly engineered, low-maintenance LED design to replace conventional highbay lights.

It features a modular design that enables expansion to meet the lighting needs of specific sites. Each unit is available in multiple beam angles to suit specific environments.

The Prolume Highbay light also features new Direct AC technology. This design eliminates the need for drivers, a key source of failure of among LED highbay lights. Eliminating the driver reduces expensive maintenance cycles for difficult-to-reach highbay installations.

Features

- Modular design to match lighting needs
- Available in multiple beam angles
- Direct AC technology
- Slim, lightweight design with excellent heat dissipation



Applications

- Warehousing
- Factories
- Billboards
- Industrial
- Supermarkets

Benefits

- Up to 70% energy savings over conventional metal halide, mercury vapour, and HPS lamps
- Significant reductions in maintenance costs
- Long lifetime 50,000 hours
- No mercury or trapped gasses



Technical Specification

Wattage	60W	90W	120W	150W	180W
Power factor	>0.95	>0.95	>0.95	>0.95	>0.95
CCT (K)	5700	5700	5700	5700	5700
Initial Lumens (Lm)	5400	8100	10800	14000	16200
CRI (Ra)	70	70	70	70	70
Classification	Class I	Class I	Class I	Class I	Class I

Note: Details subject to change without notice. Please contact Prolume for latest information.

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