

Elakeview Enterprise LTD



LED High Bay, 223W 5000K



Product description: LED High Bay, 223W 5000K, AC347V

Model Name: AALHBP223W5KF347V

Order SKU: 900027H

Applications: Warehouses, Manufacturing, Parking Garages, Retail

Product Features:

- LED Saves 70-80% of energy over HID and 50-60% over T8/T5HO
- Die formed of 24 gauge cold-rolled steel body.
- All steel surface are painted after fabrication with high gloss baked white matte power painted.
- V-Clips for Dual Point Chain or Cable Hanging.
- Tool-Less Hinged bottom LED Driver access doors.
- High transmission opaque acrylic lens.
 - High LMW (Lumen per watt) LM80 Approved LG Gen 4 LED's
- ESPEN Class-2 Constant Current UL/CUL Listed LED Driver
- 0-10V continuous dimming, optional four-level occupancy sensor (70%-60%-50%-20%)
- UL/cUL Listed, RoHS Compliant, Design Lights Consortium (DLC) Qualified Products List
- 5 years warranty, **100,000hrs Lifespan**, Extended warranty terms available

Product Specifications:

- LED TYPE: LG 5630 Gen 4
- WATTS: • 223W
- EFFICACY: > 130 LM/W
- CRI: > 80
- COLOR TEMP: 5000K
- BEAM ANGLE: 150 dg
- LED DRIVER: ESPEN Constant Current
- VOLTAGE: 120-277V
- FREQUENCY: 50/60Hz
- POWER FACTOR: > 0.90
- THD: < 20%
- 0-10V Continuous Dimming (included).Optional four-Level Occupancy Sensor (70%-60%-50%-20%)

MOUNTING: V-hooks provided, Optional Pendant Mount

OPTIONS: Four-Level dimmable occupancy sensor, wire guard, clear or frosted lens.

Length	Watts	Lens	Lumens	Dimension
4ft	223W	Frosted	29,213LM	47.6"x12.6"x3.62"

