

FEATURES

- High-output LED performance up to 75,000 lumens
- Replaces 750W to 1500W metal halide fixtures
- Long LED lifespan rated to 100,000 hours
- Heavy-Duty durable construction for industrial, warehouse, and manufacturing environments
- Advanced thermal management and heat dissipation ensures consistent performance and long lifespan
- Significant energy savings and fast ROI compared to traditional HID lighting
- Use up to 120' mounting heights
- Easy installation and low maintenance
- 5 year warranty

APPLICATIONS

- Manufacturing Facilities
- Warehouse
- Aerospace / Hangars
- Gymnasium & Sports Arenas
- Car Dealerships
- · Big Box Retailers
- Convention Centers

CERTIFICATIONS





HIGH BAY FIXTURE

This high-powered LED Round High Bay delivers the classic appearance of a traditional HID fixture while harnessing the energy efficiency and reliability of LED technology. Designed to replace 750W to 1500W metal halide systems, this luminaire produces up to 75,000 lumens of bright, uniform light—ideal for large-scale industrial, warehouse, and commercial environments. Its round design integrates seamlessly into both existing and new lighting upgrades, making it a perfect solution for both retrofit and new installations alike.



SPECIFICATIONS

• POWERED BY: 200-277V; 277-480V options

• WATTAGE: 315W or 530W

• LUMENS: 43,000 LM to 78,000 LM

• EFFICACY: 123-147 LPW

• **CCT:** 5000K

OPERATING TEMP: -4°F to 149°F

• IP Rating: HB5 - IP65 dust proof & water tight; HB4 - IP54 dust resistant & splashproof

• MOUNTING: Hook mount

• OPTIC: White painted aluminum reflector

• DIMMING: 0-10V Standard

LED LIFE: 100.000 hours to L70

• LIMITED WARRANTY: 5 years

FOREVERLAMP HB HIGH BAY

FOREVERLAMP HB HIGH BAY

Example: HB5-65C-75D-750-48

MODEL	IP RATING	WATTAGE	LUMENS	CRI	ССТ	INPUT	WEIGHT
HB4.1	54: IP54	315W	43D: 43,000 LM				23 LBS
HB5.0	65C: IP65 Classic 65: IP65	530W	75D: 75,000 LM 75E: 75,000 LM 65D: 65,000 LM	7 : 70+ 8: 83+	50: 5000K	27: 200-277V 48: 277-480V	23.6 LBS 23.6 LBS

PRODUCT DIMENSIONS





