

LED HIGH BAY LUMINAIRE

Model High Bay-LED-26K



The LED High Bay Luminaire provides cost-effective, high-performance lighting for nearly any new and existing installation. To provide maximum value and the lowest total cost of ownership, this High Bay Luminaire is constructed with high-strength, corrosion-resistant materials plus leading-edge lighting grade LEDs and drivers. The luminaire is designed for long service life and lumen maintenance, high reliability and high efficiency.

Clear Prismatic impact-resistant polycarbonate lenses are standard with other lenses available per application requirements. The frame is corrosion-resistant aluminum with a white powder coated finish. Mounting system is corrosion-resistant aluminum.

In addition, this luminaire fully reaps the many benefits of LED lighting technology.

LEDs contain no mercury and emit no ultraviolet light.

LEDs will not break, unlike conventional lamps, if the luminaire is dropped.

Specifications

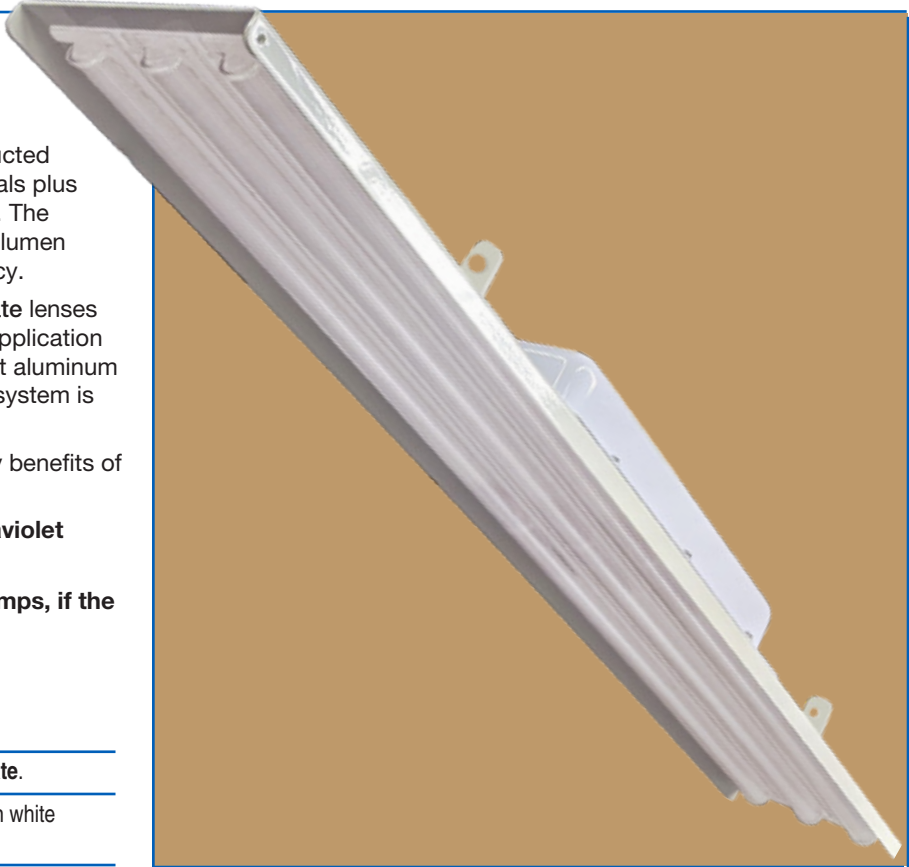
Lenses: UV-stabilized Clear Diffused polycarbonate.

Housing: Corrosion-resistant 5052-H32 Aluminum in white powder coated finish.

LEDs: High Quality Lighting Grade LEDs
Color Temperature = 4,000K CCT
Net Lumens = 26,000
Warranted for five (5) years.

Optional: **Occupancy Sensor** automatically adjusts illumination on/off or dims depending upon occupancy.

Driver: High Quality Driver
Class 2 Power Supply.
AC Input: 120V/277V, 60 Hz.
Two (2) 95 Watt Drivers
FC cRU
Complies with FCC rules and regulations, as per Title 47 CFR Part 15 Non-Consumer (Class A) for EMI/RFI (conducted and radiated) at full load.
Warranted for five (5) years.



Optional Occupancy Sensor Available

Mounting Brackets: Corrosion-resistant 5052-H32 Aluminum in white powder coated finish.

ETL-US and ETL-C (UL 1598)

The polycarbonate lens carries a flammability rating of 94HB or better. The self-extinguishing fiberglass housing has the superior SE-O rating.

Luminaire Type _____
Catalog Number _____
Product Code _____
Job Name _____
Approval _____



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W_FHarris Lighting, Inc.™

Innovative Lighting Designs Since 1970

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Form 2531-12AI

“W. F. Harris Lighting Will Not Sacrifice Quality for the Sake of Price.”

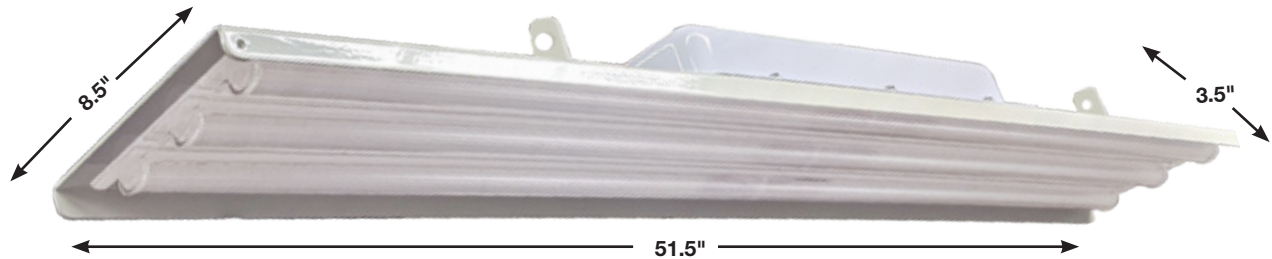
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Ordering Information

Fill In Blocks For Complete Catalog Number

High Bay	–	LED	–	26K	–	BKTS	–	
Model		Lamp Source		Lumens		Mounting Device		Option
				26K - 26,000 Lumens		BKTS - Mounting Brackets		OS - Occupancy Sensor Automatically Adjusts Illumination
								Clear Prismatic Lenses are standard with luminaire. Please consult factory for additional Lens options.

Dimensions



Weight

High Bay-LED-26K-BKTS = 13.5 lbs.

LEDs and the W. F. Harris Lighting Advantage

The lighting grade LEDs used by W. F. Harris Lighting provide the long sought-after stability demanded for commercial illumination in brightness, efficacy, life time, and color temperatures. Can be used in commercial/industrial illumination applications, hospitals, schools, universities, government buildings, military installations and freezer applications.

W. F. Harris Lighting LED-based luminaires reduce ownership costs through three factors –

- (1) Maintenance avoidance – LEDs last much longer than traditional lamps plus the fixture is corrosion and vandal resistant.
- (2) Reduced energy cost of the LEDs.
- (3) LEDs do not break if dropped, unlike conventional lamps.



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**POLYCARBONATE LENSES CARRY A
LIFETIME WARRANTY AGAINST BREAKAGE.**

Specifications Subject to Change Without Notice.

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