

JEBL LED

Affordable round LED high bay lighting

It's Even More Hip to be Round

Maintaining your lighting has been made even easier with the JEBL LED High Bay by Lithonia Lighting®. In addition to stock configurations we can now assemble our most commonly ordered options to provide you with even more solutions for applications including warehousing, gymnasiums, manufacturing, and outdoor canopies.

Saving Energy, Time and Money

Stop throwing your money away with "throw-away" high bays. The JEBL LED high bay is built to outlast the competition with the removeable quick-disconnect driver housing that allows for easy field replacement of the LED driver, eliminating the need to replace the entire fixture. The energy efficiency of LEDs improves your payback and reduces your total cost of ownership.

The Choices Are Yours

With more options to choose from the JEBL LED High Bay lets you easily construct the look you want and need. Choose from our new frosted glass or polycarbonate lenses to reduce glare or let us factory install your accessories or control solutions.

Diverse application

The JEBL LED high bay delivers uniform lighting from mounting heights up to 30-feet. It is listed for wet locations and IP65 rated to help protect against dust, and airborne contaminants from indoor and outdoor environments.



Features:


- Lumen outputs: 12,000 – 30,000LM range
- Color temperatures: 4000K or 5000K; 80 CRI
- Input voltages: 120-277V
- -40°F (-40°C) to 131°F (55°C) ambient listing
- 0-10V dimming
- 120° beam angle
- Clear glass, Frosted glass, and Polycarbonate lenses
- Hooks and loops
- Cords and plugs
- Reloc
- Controls: nLight® AIR, Occupancy sensor, xPoint™ Wireless
- 6kV surge protection
- Diffuse aluminum and polycarbonate reflectors
- Quick-disconnect driver housing
- Premium DLC
- UL/C-UL Listed
- Wet Location listed and IP65 rated
- Contractor friendly design with easy installation

Learn more about the JEBL LED at www.lithonia.com

Round Bay LED Portfolio

Renowned for providing the **Best Value in Lighting®**. The Lithonia Lighting® high bays offer high-performing, industrial LED solutions designed for light to harsh industrial environments and exceeds industry standards for durability, longevity and configurability.



Round High Bay	JEBL	JCBL	JHBL
			
Best Use	Light Duty/Indoor/Outdoor/Warehouse/ Mfg/ General Open Space/ Wet Locations	Mfg/Warehouse/Commercial/Retail/Mixed-use Space/ Gymnasium/ General Industrial	Demanding/Indoor/Warehouse/Commercial/Retail/ Mixed-use Space/ Gymnasium/ General Industrial
Lumens	12,000LM; 18,000LM; 24,000LM; and 30,000LM	9,000LM; 12,000LM; 15,000LM; 18,000LM; 24,000LM; 30,000LM; and 36,000LM	12,000 LM; 18,000 LM; 24,000 LM; 30,000 LM; 35,000 LM; 40,000 LM; 45,000 LM; 50,000 LM; and 60,000 LM
Distribution Coverage	120° Beam Spread	General	Narrow and Wide
Weight	13lbs	20lbs	43lbs
Housing/Construction	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum
Wet-Location	Yes	Yes	Yes
IP Ratings	IP65	IP65 (Optical Enclosure)	IP65
Certifications/Ratings i.e. DLC, CSA, etc.	NEMA 4x, NSF Splash Zone 2, UL/C-UL, Wet Location, DLC Premium	CSA Certified, Damp Location, DLC Premium	CSA Certified, Wet Location, DLC
Ambient Temperature Range	-40°F (-40°C) to 131°F (55°C)	-40°F (-40°C) to 131°F (55°C)	-40°F (-40°C) to 131°F (55°C)/65°C Optional
CCT	4000K, 5000K	3000K, 3500K, 4000K, 5000K	3000K, 3500K, 4000K, 5000K
CRI	80 CRI	70, 80 or 90 CRI	70, 80 or 90 CRI
Emergency Backup	No	Yes (optional)	Yes (optional)
Acuity Controls	Occupancy Sensor, xPoint™ Wireless, nLight AIR	Occupancy Sensor, xPoint™ Wireless, nLight AIR	Occupancy Sensor, xPoint™ Wireless, nLight AIR
Application	Outdoor venues, canopies, warehousing, gymnasiums, manufacturing, passageways, under eaves, covered patios, open bays	Education, Manufacturing, Religious, Retail, Warehouses	Education, Hospitality, Manufacturing, Offices and Banks, Retail, Sports and Recreation, Transportation, Warehouses

Choose your reflector

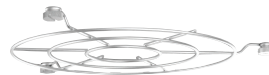
Choose from acrylic or aluminum to fit the environment, whether it's a warehouse, gymnasium or manufacturing facility.



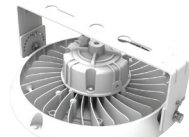
Diffuse Aluminum



Polycarbonate



Wire Guard



Surface Mount Bracket



Frosted Glass Lens



Frosted Polycarbonate Lens



Hook



Controls

Additional options

Add a wire guard, mounting bracket, hook or controls for added customization and ease of installation.

Visit www.lithonia.com for more information.