

Improve your factory lighting with LED High Bays

One of the best ways to improve your factory or warehouse is to change the lights from metal halide to LED. Changing to LED would create a huge difference in the way your facility feels in terms of improved light levels and brightness. Factory workers are more comfortable working in a well-lit environment, factory related accidents are reduced.

School teaches us that light 'light' is a source of energy that makes us to see clearly. Light energy could either be of Natural source (Sun, Moon or stars), or artificial- man made sources (Candle, Lantern, electric lamp, light bulbs). LED High bays are lights found in warehouses and factories (big powerful light up to 1000W metal Halide that we can replace with 300W LED).

Light Emitting Diode based lights are solid state lights that are not affected by on-off cycling. They are therefore perfect for pairing with intelligent lighting control systems that provide real time, dynamic lighting level control.

USES OF LED HIGH BAY

LED high bay lighting products are usually used in buildings with very high ceilings such as in factories, conference centers, gyms, big companies and warehouses. Because of ceiling height, there is always a risk involved in installation of lights. Traditional bulbs tend to increase these risks because they don't last very long. A LED high bay light, on the other hand, has a very long life and reduces your cost of maintenance.

HOW LONG DOES LED'S LAST?

To know how much it last, it depends on the life of the LEDs (L70) and the life of the product. L70 is a measurement of the LEDs where they reach a point of 70% of initial lumen output.

LEDs are now being incorporated into bulbs and fixtures for general lighting applications. LEDs are small and provide unique design opportunities. Some LED bulb solutions may look like familiar light bulbs and some may not, but can better match the performance of traditional light bulbs. Some LED light fixtures may have LEDs built-in as a permanent light source.

FEATURES OF LED HIGH BAY

DLC Qualified - Makes our LED High Bays eligible for utility rebates. This also signifies the product meets strict performance standards and is backed with a 5 year warranty.

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Eliminate Maintenance Costs and Labor - With a 50,000+ (L70) + hour rated life, this means you will not be changing bulbs and ballasts for 12+ years if your lights are turned on 12 hours a day, 365 days a year.

Solid Construction - Aluminum housing with epoxy coating and a tough poly-carbonate prismatic lens.

Ultra Efficient - 130 lumens / watt guarantees energy savings and a bright lit up space.

Incredible Energy Savings - Up to 75% energy savings over metal halide, high pressure sodium, or mercury vapor bulbs. Even more when motion sensors or other smart controls are used.

Bright and Crisp Light Output - High Color Rendering Index (CRI) means high quality crisp clear light.

Industry-Leading Warranty - 5 year warranty.

Versatile Applications - warehouses, retail spaces, manufacturing facilities, gyms, prisons, loading docks and any other large open areas!

LED Chips and Drivers - Original Nichia LED from Japan and Mean Well driver from Taiwan

Instant On / Instant Off and Flicker-Free - Turns on and off instantly, making them perfect for motion sensors. Metal Halide need 30 minutes to turn back on. Perfect for high security areas where you need the lights on instantly.

Installation Mounting Options - loop / pole / ceiling / wall mount

Motion Sensor Ready - available with motion sensor for on/off or bi-level dimming

Up-light Option - with installation of acrylic dome, 7% of the light is redirected upwards providing a warm inviting environment and no dark ceilings.

BENEFITS OF LED HIGH BAY

[One of the major benefit of using high LED bays](#) is that they tend to be incredibly economically, having higher lumen efficacy and use lesser power which means they provide brighter light without using up that much electricity.

CONCLUSION

Always think Led High bay as a way forward to brightening and bringing out the best in your factory, industry and warehouse. You don't have to guess what it is like to have a wonderful scenario of light to work effectively on a durable, cost effective and productive work, you sure

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would want to have a trial to put with us. I hope you see through the views above, would be back real soon on the blog to flourish your mind with more on LEDS High bay, see you soon.

Contact us today!

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