

The advertisement features a large, circular LED high bay light fixture hanging from a chain in the foreground. The background shows a warehouse interior with high ceilings, metal trusses, and a forklift. The LEDMyPlace logo is in the top left corner. The main headline 'HIGH BAY LED LIGHTS' is in large, bold, blue letters. Below it, a blue banner reads 'Powerful Lighting. Maximum Performance.' A paragraph describes the lights' benefits for high ceilings and large spaces. A circular badge highlights 'UP TO 80% ENERGY SAVINGS'. Five icons represent key features: High Lumen Output, Energy Efficient, Durable & Long Lasting, Easy Installation, and Built for Tough Conditions. A section titled 'IDEAL FOR' lists various applications with icons: Warehouses, Factories, Retail Stores, Gyms, Hangars, and Parking Areas. A blue box on the right encourages an 'UPGRADE TO LED' with the benefits 'BRIGHTER | SMARTER | GREENER' and a 'SHOP NOW >' button. The footer contains the website, phone number, and quality/trust claims.

LEDMyPLACE
Redefining Your Space

HIGH BAY LED LIGHTS

Powerful Lighting. Maximum Performance.

Engineered for high ceilings and large spaces, our High Bay LED Lights deliver superior brightness, energy savings, and long-lasting reliability.

- High Lumen Output
- Energy Efficient
- Durable & Long Lasting
- Easy Installation
- Built for Tough Conditions

UP TO 80% ENERGY SAVINGS

UPGRADE TO LED.
BRIGHTER | SMARTER | GREENER

SHOP NOW >

IDEAL FOR

- Warehouses
- Factories
- Retail Stores
- Gyms
- Hangars
- Parking Areas

www.ledmyplace.com | 815-697-5223 | Premium Quality | Trusted by Thousands

When a warehouse, workshop, gym, retail facility, or industrial space needs high-output lighting, choosing the right fixture is only part of the decision. The quantity, wattage, brightness, voltage, color temperature, and project budget all matter. That is where [LED UFO high bay lights](#) sold in bulk can make large lighting projects easier to plan and manage.

The LEDMyPlace bulk case-pack collection brings together several UFO high bay options with different wattages, performance levels,

voltage ranges, and specifications. Comparing these options before purchasing can help businesses select lighting that better matches their installation requirements while avoiding unnecessary over- or under-lighting.

Why Compare LED UFO High Bay Lights Before Buying?

Not every high-ceiling application needs the same amount of light. A smaller commercial space may have different requirements from a large warehouse or industrial facility. The bulk collection includes **150W and 240W class adjustable UFO high bays**, giving buyers more flexibility when planning larger installations.

The collection also includes products with wattage-adjustable configurations. For example, some models are designed around 150/120/100W settings, while higher-output options offer 240/220/200W configurations. This makes wattage comparison

especially important when deciding which fixture fits a specific project.



150W-Class vs. 240W-Class UFO High Bays

The first useful comparison is output.

A **150W-class UFO high bay** can be a practical choice when a project needs substantial illumination without moving into the highest wattage range. LEDMyPlace lists 150/120/100W adjustable models,

including options offering approximately 150–155 lumens per watt, depending on the specific product.

A **240W-class UFO high bay**, on the other hand, is intended for applications where greater light output is needed. One listed model provides 240/220/200W adjustable operation and approximately 155 lumens per watt.

For buyers, the decision should not simply be “more watts equals better.” The better approach is to consider ceiling height, existing illumination, required brightness, fixture spacing, and the number of lights planned.

Adjustable Wattage vs. Fixed Wattage

Another important comparison is adjustability.

Traditional fixtures may require a specific wattage choice before installation. Adjustable UFO high bays provide more flexibility

because the wattage can be selected according to the project's needs. The LEDMyPlace collection specifically identifies wattage-adjustable options among its available UFO high bay products.

This can be particularly useful for contractors and facility managers working on different spaces. Instead of choosing a separate fixture for every lighting requirement, an adjustable model can provide multiple wattage settings within the same product configuration.

For a buyer searching online for **best LED high bay lights for warehouses**, this is one feature worth comparing carefully.

4000K vs. 5700K Color Temperature

Color temperature is another factor that can change the appearance and usability of a space.

The collection includes UFO high bay options in **4000K and 5700K** configurations.

A 4000K option provides a cooler neutral-white appearance, while 5700K produces a brighter, cooler visual character. The right choice depends on the environment and the desired appearance rather than simply selecting the highest Kelvin value.

When comparing **UFO high bay lights for commercial buildings**, consider how the lighting will look across the entire space. Buying matching fixtures in bulk can help create a more consistent appearance from one area to another.

Standard Voltage vs. High-Voltage Applications

Voltage compatibility should never be overlooked when comparing commercial lighting.

The bulk UFO high bay collection includes options associated with **100–277V, 120–277V, and 200–480V** input ranges.

For example, a high-voltage UFO high bay option listed by LEDMyPlace supports AC277–480V and is designed for applications such as warehouses, barns, airports, workshops, and factories.

Before ordering, buyers should verify the electrical system at the installation site and select a fixture with a compatible voltage range.

IP65, UL, and DLC Listings: What Should Buyers Compare?

Specifications and certifications can also help separate similar-looking products.

The collection includes products with **IP65 ratings, UL listings, DLC listings, and DLC Premium listings**, depending on the model.

These details should be reviewed against the project's requirements rather than treated as interchangeable features. If a project

specification calls for a particular listing or rating, verify that the selected model provides it.

This is especially important when contractors are sourcing **commercial LED high bay lighting** for larger installations where product specifications may be part of the project requirements.

Why Bulk Packs Make Sense for Large Lighting Projects

The comparison is not only about individual fixtures. Quantity can influence the overall purchasing strategy.

LEDMyPlace's [bulk case-pack](#) approach is designed around larger lighting requirements, where buying multiple matching fixtures can simplify ordering and help control the cost per unit. The collection explains that purchasing lights in packs can also make quantity planning, installation, and consistency easier.

The current collection includes six UFO high bay products, with listed options ranging from 150W-class fixtures to 240W-class models and different specifications such as color temperature, voltage, lumens, and certifications.

For projects requiring many fixtures, comparing the options side by side before purchasing can reduce the risk of mixing incompatible specifications.