High Bay LED Lighting
Energy-Efficient, Versatile Lighting That's Above the Rest

- ✔ Quick and easy installation
- ✔ Reduce lighting costs by up to 85%
- ✔ Safer and lower-maintenance than fluorescent fixtures
- ✔ Rated for up to 100,000 hours, with a 10-year warranty
- ✔ Flexible to the user's needs with multiple CCT, Wattage settings, and Tunable Watt functionality
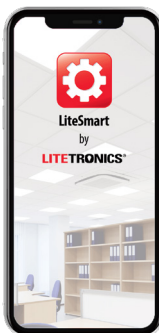
No matter your high bay application, our LED lighting is up (waaay up) for the task

Does your challenging high bay application need reliable, versatile LED lighting that delivers bright, clean light whenever it's needed most?

Litetronics high bay LED fixtures are tried, tested, and trusted in demanding settings like gymnasiums, warehouses, and commercial food preparation facilities. And with available backup emergency battery, efficiency-boosting controls, and a broad range of selectable options from temperature to wattage and more, you can get the precise luminaire you need for the job — and the quality you can count on.

High Bay Lighting Capabilities Can Include:

- » Bluetooth control via LiteSmart mobile app
- » Occupancy sensing
- » Daylight harvesting
- » Time scheduling
- » Group editing
- » Scene selection

LiteSmart by **LITETRONICS**®

Why Litetronics?

Since our founding in 1970, we've been finding innovative ways to make lighting easier to install, better looking, longer lasting and more efficient.

"Thanks to our Litetronics LEDs, our lighting is so much brighter and whiter than before and will deliver a payback period that made our decision a no-brainer."

– Jerry Gray, Javo Beverage

LITETRONICS®

LED HAZARDOUS LOCATION HIGH BAY

The perfect corrosion-resistant solution to hazardous applications.

- Class I Division 2 luminaire
- T4 rating (135° C) / IP66
- 150 and 200 watt versions

LED EMERGENCY LIGHT FOR HIGH BAY

The first emergency light of its kind designed for high bay applications.

- 90 minutes of emergency light
- Self-test/remote-control testing
- IP66 with wet location rating

LED NSF HIGH BAY

A sanitary upgrade from HID, metal halide, or fluorescent.

- NSF certified, with IP69K rating
- Dust tight and resistant to steam jet cleaning
- Non-toxic, corrosion-resistant aluminum body

LED ROUND HIGH BAY PL

Low maintenance, energy efficient, and versatile.

- Plug-in sensor with mobile app compatibility
- Rated for indoor/outdoor
- IP69K and IK10 rated
- High temperature option (149°F) with replaceable driver

LED HIGH BAY SL GEN2

An affordable direct replacement for HID fixtures.

- Up to 130 LPW
- DLC 5.1 Premium
- IP65 with wet location rating
- PIR sensor available

LED ROUND HIGH BAY SL GEN3 (selectable CCT/Watts)

An affordable direct replacement for HID fixtures.

- Selectable CCT and Wattage
- Up to 140 LPW
- DLC 5.1 Premium
- IP65 with wet location rating
- Plug-in sensor (MW/PIR/Bluetooth)

LED LINEAR HIGH BAY

A one-for-one replacement for fluorescent fixtures in high ceiling locations.

- Pluggable sensor for daylight harvesting/occupancy sensing
- Selectable CCT (4000K/5000K)
- UL rated for damp locations
- DLC 5.1 Premium (160 LPW)
- 120-277V or 277-480V

LED LINEAR HIGH BAY (C-SERIES)

Unmatched efficiency that customizes to each application.

- Pluggable sensor for daylight harvesting/occupancy sensing
- Selectable CCT (4000K/5000K)
- UL rated for damp locations
- DLC 5.1 Premium (150 LPW)
- 120-277V

LED LINEAR HIGH BAY GEN4 WITH SENSOR SOCKET

A versatile way to upgrade from linear fluorescent fixtures.

- Pluggable sensor for daylight harvesting/occupancy sensing
- CCT 5000K
- UL rated for damp locations
- High grade PMMA with frosted lens for glare control

Contact us for spec sheets, pricing, or to discuss your LED lighting needs!

LITETRONICS®

Litetronics | 6969 W. 73rd Street | Bedford Park, IL 60638 | 800-860-3392 | litetronics.com