High Bay LED Lighting A HIGHER STANDARD OF LED LIGHTING















High Bay LED Lighting by ActiveLED®

A HIGHER STANDARD OF LED LIGHTING

Cavernous spaces have always presented a challenge to lighting design. Lighting fixtures that could produce a bright, evenly distributed light also tended to be very costly to maintain and operate.

ActiveLED's High Bay Lighting Series are designed to provide you with plenty of clear illumination while saving 85% or more on your lighting energy bill and an additional 35% savings on your maintenance costs. It all comes down to the science. The patented technologies ActiveLED has developed, allows us to create High Bay LED Fixtures that your facility can rely on to last for nearly two decades.

ActiveREST[™] DIMMING TECHNOLOGY

Fixtures may be ordered with a built-in Motion Sensor, allowing the fixture to be automatically dimmed when full light levels are not required. This way lighting is on only where and when its needed. EXAMPLE - If dimmed to level 40 when no one is present, the fixture will be consuming less than 9% of the total fixture Wattage.

ThermalDRAW[™] HEAT MANAGEMENT TECHNOLOGY

This technology combines state-of-the-art methods of providing LEDs with the exact amount of needed power while drawing damaging heat away from the core of the LED - providing the ideal environment for bright, long lasting LEDs. While the life-expectancy is 15-18 years, the High Bay LED Lighting Series Fixtures come with a 10 year, No-Light-Loss, Performance Warranty and the option for an additional 2 year Extended Warranty.

FEATURING LUM-INTENSE[™]

LUM-INTENSE, a new LED lighting luminaire technology, combines recent advancements in LED Modules, Drivers and Optics to punch an intense amount of light out of smaller LED fixtures. Designed to give significantly more Lumens per Watt, this technology delivers more Foot-Candles at Task Level while eliminating most glare and light pollution often associated with many other styles of LED fixtures.



HR18 AND HR14 SERIES ROUND HIGH BAY LED LIGHTS



The HR Series Round High Bay is engineered for high-performance illumination in a large indoor environment and is designed to give a clean, even pattern of light over an extended indoor area from mounting heights of between 20' to 50'.

Applications include: Gymnasiums, Warehouses, Manufacturing, and Storage Facilities.

150, 72, & 48 Watts	22,500 - 7,500 Lumens
150 & 140 lm/ Watt	13 & 6.8 lbs.
18.5" & 14.12" W × 9.36" & 6.93"H	

HL2 AND HL4 SERIES LINEAR HIGH BAY LED LIGHTS



The HL Series Linear High Bay is engineered for high-performance illumination in a large indoor environment requiring more of a linear pattern of light over an extended indoor area from mounting heights of between 20' to 50'.

Applications include: Warehouses, Manufacturing, Storage Spaces and Retail Applications.

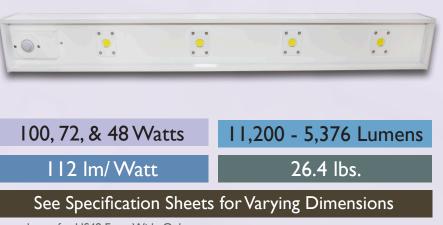


HS48 SERIES HIGH BAY STRIP LED LIGHTS

The HS48 Series High Bay Strip is engineered for a narrow to extra-wide linear pattern of light over an extended indoor area from mounting heights of between 15' to 20'. A sealed version* also available for dirty or wet environments.

Applications include: Warehouses, Manufacturing, Storage Spaces and Retail Applications.

*Sealed version does not feature LUM-INTENSE.



Facts shown for HS48 Extra Wide Only.

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PRODUCT CATEGORIES

OUTDOOR LED LIGHTING

Accent / Landscape Canopy Flood / Signage Hazard Parking / Roadway Recreation Sports / Stadium Trail / Walkway Transit Wall Mount Poles and Mounting

INDOOR LED LIGHTING

Accent High / Low Bay Recessed Mount Specialty Surface Mount

LED RETROFIT KITS

CUSTOM FIXTURE DESIGN

LightSPACE[®] LIGHTING CONTROLS

SOLAR POWER & DC STORAGE





Experience Performance. Experience ActiveLED.

Product manufactured in Georgetown, Texas.

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