



## CLASSIC LED HIGH/LOW BAY

The Classic LED High Bay Fixtures are high efficiency replacements for antiquated HID lamps. The 280W fixture is ideal in applications with ceiling heights above 30 feet and the 200W is ideal for those above 20 feet. At 110+ lumens per watt, the LED High Bays are direct 1-to-1 replacements for 400W metal halides. The Classic LED Low Bay Fixtures are used in applications where ceiling heights are below 20 feet and at 120 lumens per watt, are a direct 1-to-1 replacement for 175W metal halides.

### Specifications:

- **Lumens:** 32,500/22,800 & 12,000
- **Watt:** 280W - 32,500 lm, 200W - 22,800 lm, 100W - 12,000 lm
- **Voltage:** 120-277V, 347-480V
- **Dimming:** 0-10V
- **Power Factor:** >0.9
- **LED Life:** L70 > 55,000 hrs
- **Operating Temperature:** -40°F to 122°F; -40°C to 50°C
- **Color Temperatures:** **5000K:** Cool White
- **Warranty:** 7 year limited warranty\* Complete warranty terms located **here**.
- *\*280W LED High Bay: 7 year limited at 40°C & 5 year limited at 50°C*

### Certifications: cULus, RoHS, UL Wet Location

### Fixture Construction:

- **High Bay w/ Aluminum Reflector:** 18" diameter x 23" high
- **High Bay w/ Prismatic Reflector:** 19" diameter x 27.5" high
- **Low Bay w/ Aluminum Reflector:** 19.5" diameter x 18" high
- **Low Bay w/ Prismatic Reflector:** 16.5" diameter x 18.5" high
- **Durable:** Thick polycarbonate lens protects LED chips.
- Prismatic or Aluminum Reflector options for desired beam spread.
- **Easy Installation:** Heavy duty hook and pre-installed set screw allow for quick mounting.
- **Cast Aluminum Driver Heat Sink:** Cooling fins on the housing provide optimum heat management for the driver to prolong the life of electronics.
- **Extruded Aluminum LED Heat Sink:** Dissipates heat from the LEDs electronics to maximize thermal management and LED life.