

T Series

Sunlite 80868 LED Metal Halide, HPS, HID High Bay Replacement Light Bulb, 120 Watts (250W Equivalent) 15000 Lumen, Mogul (E39) Base, 120-277 Volts, Non Dimmable, UL Listed, 5000K Super White, 1 Pack

High Lumen Lamps

DESCRIPTION:

Sunlite LED High Bay bulbs are the perfect replacement for metal halide, mercury vapor, and high/low pressure sodium bulbs in high bay fixtures. These bulbs are instant on at full brightness with no warmup time. Each bulb gives off a bright 15000 lumen at 5000K Super White color temperature. Provides as much light as a 250 watt bulb while only using 120 watts of electricity. With a 50,000 hour lifespan these bulbs will provide significant savings in electricity over their lifetime and require less maintenance for hard to reach fixtures. Ideal for warehouses, garages, workshops, barns, retail stores, gyms and other commercial/industrial applications. UL Listed for Damp Location Installation. They have a mogul (E39) base and a wide flood 120 degree beam spread.

FEATURES:

- UPGRADE TO LED Our Sunlite LED High Bay bulbs are the perfect replacement for metal halide, mercury vapor, and high/low pressure sodium bulbs in high bay fixtures. They are instant on at full brightness with no warmup time
- DLC Certified These bulbs are DLC certified for energy efficiency, at 15000 lumens this high bay replacement led gives out as much light as a 250 watt bulb while only using 120 watts of electricity! Estimated yearly energy cost is a low \$14.45. (Based on 3 hours/day use at \$0.11/kWh)
- LONG LIFE With a 50000 hour lifespan these led light bulbs Replace Metal Halide, HPS and HID lamps and will provide significant savings in electricity over their lifetime it will also require you to replace hard to reach bulbs less often
- UL LISTED These bulbs are UL Listed for Damp Location installations. Our high bay retrofits are multi-volt they can use 120-277 volts of electricity and have a mogul (E39) base
- BALLAST BYPASS REQUIRED These LED bulbs do not require a ballast. You must bypass the ballast in all fixtures before installing these bulbs. Simple instructions can be found online or consult an electrician for more information



SPECIFICATIONS:

General Characteristics

Bulb Shape Average Rated Hours **Finish** Base

Average Life Span Years

Dimmable Material

Electrical Characteristics

Watts 120 Volts 120-277 **Equivalent Wattage** 250

LED Chip Manufacturer

Power Factor Temperature

Highbay

Mogul Screw (E39)

PC & Aluminum

50000

White

46

No

Seoul 9V 100mA 2835

0.9 -20° to 55°

Light Characteristics

Lumens Brightness Color Rendering Index CRI

Emitted Color Color Temperature Kelvin

Beam Angle

15000 80

Super White

5000K 120°

Additional Features

Safety Rating Mark Safety Rated For Canada Safety Rated For USA

DLC

DLC Number

DLC Classification

UL Listed - Damp Location

Yes Yes Yes

PL2LO842KANK

Standard

Product Dimensions

MOL (in) Diameter (in) Item Dimension (in) Item Weight (Ib) Package Dimension (in) Package Weight (lb)

Product Data

Case Unit Rate Pack Size Item UPC

Warranty Years Package Type

12.05 9.06

(W) 9.06 (H) 12.05 (D) 9.06

2.540

(W) 9.8 (H) 13.1 (D) 9.8

3.64

4 1

653703808680

5 Box