

# LED High Bay/Site Utility Series

**Uses 150W  
Replaces 400W**

<b>Stock No.</b>	<b>Product Description</b>
<b>LED-8030-DL</b>	<b>GL-120/27750-350-DL (Daylight) Utility Light</b>
<b>LED-8030-NW</b>	<b>GL-120/277-150-350-NW (Neutral White) Utility Light</b>

### Description:

Fully encapsulated, 120/277 Volt, E39 mogul base mounting that integrates energy saving LED technology into a powerful yet energy saving SMD high bay/utility lamp. Available in Daylight (DL) or Neutral White (NW).

- 150 Watts
- 120 - 277 Volt operation
- Daylight DL (5700K), Neutral White NW (3000K)
- Lumens: 12000(DL), 1100(NW)
- Up to 50,000 hour lamp life
- Very low heat output
- Not Dimmable
- 5 year warranty (see [www.led-llc.com](http://www.led-llc.com) for full details)
- Patent pending

### Applications:

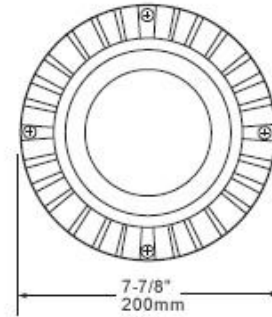
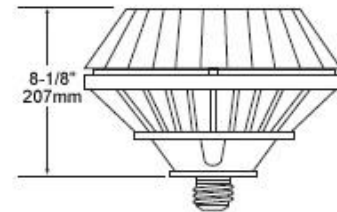
LED High Bay/Site Utility Series lamps can impact energy usage and costs in a major way for communities and housing developments with minimal to no maintenance costs thanks to the up to 50,000 hour lamp life.

- High Bay / Low bay
- Gymnasiums and pools lighting
- Municipal lighting
- Parking Garage
- Low Bay Applications
- Parking Garages
- Gas Station Canopy Lighting
- Warehouse High Bay

**NOTE: When retrofitting LED to HID fixture, ballast must be by-passed when present. Eliminating the ballast saves additional costs related to maintenance, energy consumption and performance. Additionally, by-passing ballast will insure no RFI interference.**

### Packaging:

Master-pack: 4 each



### Technical Specifications:

Note: All specification information falls within a  $\pm 2\%$  range and is subject to change

<b>Bulb Type:</b>	<b>Site/Warehouse</b>	<b>Mounting:</b>	<b>E39 Mogul Base</b>
<b>Bulb Material:</b>	<b>Steel / Plastic</b>	<b>Replaces:</b>	<b>400W MH</b>
<b>UV:</b>	<b>None</b>	<b>Life Time:</b>	<b>Up to 50,000 Hrs.</b>
<b>Output Power:</b>	<b>150W</b>	<b>Input Voltage:</b>	<b>AC 120 – 277V</b>
<b>Lumens:</b>	<b>12000(DL) 1100(NW)</b>	<b>Beam Angle:</b>	<b>360 °</b>
<b>Dimensions:</b>	<b>9" x 8"</b>	<b>Kelvin Temp:</b>	<b>(DL) 5700K (NW) 3000K</b>
<b>Lumen per Watt:</b>	<b>850</b>	<b>LEDs:</b>	<b>350 SMD LEDs</b>
<b>Power Factor:</b>	<b>99</b>	<b>Mercury:</b>	<b>No</b>
<b>CRI:</b>	<b>84</b>	<b>Dimmable:</b>	<b>No</b>

without notice.

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