

# LED Site / Warehouse / Factory



## Stock No.

**LED-8065-DL**

## Product Description

**HB-120/277-160-119-DL (Daylight)**

**LED-8065-DL-IP65**

**HB-120/277-160-119-DL-IP65 (Daylight)**

### Description:

160W LED High Bay Pendant with mounting brackets and hardware designed for high ceiling applications. Compare to 400w HID, 100 - 277VAC, Hardwire mounting integrates energy saving SMD LED technology into a powerful High Bay Fixture. Available in Daylight (DL)

- 160 Watt
- 100 - 277 Volt operation
- Daylight DL (5500-5700K)
- Lumens: 13,000(DL)
- 119 on-board LED SMD
- Up to 50,000 hour lamp life
- Very low heat output
- Not dimmable
- IP65 Rated Version Available
- UL Listed
- 5 year warranty

### Applications:

The 160W LED High Bay pendant has been designed for high-ceiling area illumination. The pendant is hard-wire installed with mounting brackets & hardware included. The LED-8065-DL delivers a 60% reduction in energy consumption when compared to 400 watt H.I.D. systems with much reduced maintenance and replacement costs thanks to 50,000 hour rated life.

- Site / Warehouse / Factory
- Security lighting
- Large retail stores
- Gymnasiums
- Municipal interior lighting

### Installation:

Quick and easy to install. Attach mounting bracket to existing structure. Mounting box should be properly installed to accept weight of fixture. High bay Pendant is recommended for ceiling heights of 18 - 40 Ft.

### Packaging:

Master-pack: 1 each



### Technical Specifications:

<b>Material:</b>	<b>Aluminum</b>	<b>Replaces:</b>	<b>400W HID</b>
<b>Output Power:</b>	<b>160 watts</b>	<b>Life Time:</b>	<b>Up to 50,000 Hrs.</b>
<b>Lumens:</b>	<b>13,000</b>	<b>Input Voltage:</b>	<b>AC 120 - 277VAC</b>
<b>Dimensions:</b>	<b>11.81" x 14.25"</b>	<b>Beam Angle:</b>	<b>120 °</b>
<b>Weight:</b>	<b>8.05 lbs.</b>	<b>Kelvin Temp:</b>	<b>(DL) 5700K</b>
<b>Lumens per Watt:</b>	<b>&gt;81</b>	<b>IP:</b>	<b>65 Available</b>
<b>Frequency:</b>	<b>50-60Hz</b>	<b>LEDs:</b>	<b>119 SMD</b>
<b>CRI:</b>	<b>&gt;80</b>	<b>Mercury:</b>	<b>None</b>
<b>Power Factor</b>	<b>&gt;90</b>	<b>UV:</b>	<b>None</b>

Note: All specification information falls within a  $\pm$  2% range and is subject to change without notice.

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