

Myledlightingguide Offers New Line Of Commercial And Industrial LED High Bay For The Budget-Conscious Facility Manager

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Nashua, NH ? MyLEDLightingGuide announces the availability of a new line of value priced UFO LED lights.

?These industrial LED high bay light fixtures will provide immediate cost-savings and ship from stock,? said Neil Peterson, Vice President of LED Solutions, MyLEDLightingGuide.

This LED UFO high bay is offered in these models: 1. 100W / 13000 lumens = 250W HID, 2. 120W / 15600 lumens = 400W HID, 3. 150W / 19500 lumens = 400W HID, 4. 200W / 26000 lumens = 400W plus HID.

This line offers the following features: 1. White fixture, 2. 130 lm/W, 3. 100-277V [D], 4. IP65, 5. 5-year warranty, 6. Eye hook standard (optional pendant mount).

The 120W and the 200W are stock items; typically, available to ship the same day from the

MyLEDLightingGuide warehouse in Nashua, New Hampshire.

With a low price point of $134 for the 120-Watt model the initial cost of this high bay will be an attractive benefit for those with a tight installation budget. Volume and contractor pricing available upon request.

Energy savings will deliver cost savings (over HID) long-term. The cost-saving projection for the 120W model replacing 400 Watts MH for 12 hours a day, 365 days a year saving an estimated 1489 kW/year (includes ballast draw). That?s a yearly savings of $208 (at $0.14 kW/h).

Features and options for all of these models can be found at: https://www.myledlightingguide.com/led-high-bay-lights/ufo-led-high-bay

About MyLEDLightingGuide

MyLEDLightingGuide?s US-based staff provide responsive support to electrical contractors and facility managers at commercial and industrial companies, utilities, and municipalities. Their mission is to help their clients save energy and improve light quality by selecting the proper, safe, and energy-efficient LED lighting in and around their facility. Time-for-delivery is reduced because MyLEDLightingGuide stocks much of their new LED high bay fixtures and retrofit LED?s in their US warehouse. LED retrofit solutions that can directly replace existing metal halide (MH) and high pressure sodium (HPS) are their specialty. They offer some of the best warranties on the market; because their return-rate is so low. Since 2008, they have developed a series of eleven ultra-high efficiency LED retrofit kits, they call ESCO RETRO, that can be installed in over 95% of existing fixtures on the market today ? allowing their clients to keep the look of their fixtures but receive all the benefits of LED.

For more information, those interested can contact Neil Peterson, Vice President of LED Solutions, or visit the website at www.MyLEDLightingGuide.com.

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For more information about My Led Lighting Guide, contact the company here:My Led Lighting GuideDwayne Kula888 423-3191sales@myledlightingguide.com1 Chestnut Street, 4M Nashua, NH 03060https://www.myledlightingguide.com/

My Led Lighting Guide

It is our primary goal at MyLEDLightingGuide to help our commercial customers save energy and money by using safe, efficient LED lighting for their facilities. It is also our goal to try and educate our customers with real information about

LED Lighting.

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