

## ML-HB-2027

LED HIGH BAY

### DESCRIPTION

This sleek new design from Grandlite combines a slim profile with high quality optics to produce a sleek and subtle aesthetic that meets most office ceiling applications. With its tool-less easy access wiring compartment, this fixture simplifies the installation process. Ideal for office spaces, supermarkets, and meeting rooms.





LISTING ►UL and CUL listed

# HOUSING

▶ Housing made of high quality aluminum with high reflectance paint to provide high lumen output.

#### **AMBIENT TEMPERATURE**

► Suitable for use in -40°C to +50°C

**Specification** Features

### **EFFICACY**

▶ Up to 165 lumens per watt (see individual wattage data)

## **Ordering** information

Model No.	Nominal Watts**	Input Voltage	CRI	Color Temp	Option	Finish	Starting Temp
ML-HB-2027-290WT-4455K-UV	290W	120-277V	80+	4000K 4500K 5000K	Emergency Battery Back Up	White	-40°C ~ +40°C

DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.







**OPTICS** 

#### **ELECTRICAL**

- Standard universal 120-277VAC and 277-480VAC input
- ▶4KV Surge protector per ANSI/IEEE C62.41

Diffuse lens provides superior uniformity

▶ Standard 0-10VDC dimming driver

### **FINISHES**

▶ Polyester powder coat white finish, multi-stage process produces 3mil thickness for superior corrosion and maximum environmental durability.

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## **Product** Description

Diffuse lens with high optical efficiency (90%) allow for high efficacy while providing wide coverage and uniformity for any application



Tool-less entry simplifies the installation process



Outer light bars are 180° adjustable for applications requireing up-light capability

## Performance Data

\* Lumen and Efficacy shows the highest wattage at 5000K

Model No.	Nominal Watts**	Lumens**	Efficacy**	
ML-HB-2027-290WT-4455K-UV	200/240/290W	42720Im*	153 lm/W*	

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## **Product** Dimensions







