

# MY LED LIGHTING GUIDE

YOUR GUIDE TO ENERGY EFFICIENT LED LIGHTING

## High Power LED UFO - 450W and 600W

Replaces: 1500W | 2000W Metal Halide



### Models and Specifications

Part Number	Watts	Lumens	Replaces
MLLG-AG-LED-HB-450-[Color]-[Beam]-[D]	450	72,000	1500W
MLLG-AG-LED-HB-600-[Color]-[Beam]-[D]	600	96,000	2000W
<b>Lumens Per Watt</b>	160		
<b>Voltage</b>	100-277V [D]   347-480V [HV]		
<b>Frequency</b>	50 / 60 hz		
<b>Power Factor</b>	.93		
<b>THD</b>	20% Max		
<b>Life Hours</b>	50,000 (L70) hours		
<b>Color Temperature</b>	4000K   5000K		
<b>CRI</b>	70+		
<b>Beam Angle</b>	30° 60° 120°		
<b>Operating Temperature</b>	-30°C to 50°C		
<b>IP Rating</b>	IP65		
<b>Dimmable</b>	0-10V		
<b>Housing</b>	IP65 rated - Aluminum housing with Epoxy Coating		
<b>Mounting</b>	Hook/Eye Mount (Standard), surface mount		
<b>Dimensions</b>	17.87"D x 9.61"		
<b>Weight</b>	27		
<b>Warranty</b>	5 years		

### Features

- Rebate Eligible - Makes our 400 Watt Bay Lights eligible for utility rebates. This also signifies the product meets strict performance standards and is backed with a 5 year warranty. This is a must when you work with such powerful 400 watt bay lights (and higher).
- Eliminate Maintenance Costs and Labor - With a 50 000 (L70) hour rated life this means you will not be changing bulbs and ballasts for 12 years if your lights are turned on 12 hours a day 365 days a year.
- Solid Construction - Aluminum housing with epoxy coating and a tough poly-carbonate prismatic lens.
- Ultra Efficient - 160 lumens / watt guarantees energy savings and a bright lit up space. Easily replace 1500W Metal Halide.
- Incredible Energy Savings - Up to 75% energy savings over metal halide high pressure sodium or mercury vapor bulbs. Even more when motion sensors or other smart controls are used.

### Options

Hook Mount, Ceiling Mount	30, 60 or 120 degrees optics available	480VAC Option
Motion Sensor (UL Listed)		

Product enhancements may result in specification changes without notice. Contact us for the latest information

[www.MyLEDLightingGuide.com](http://www.MyLEDLightingGuide.com) (888) 423-3191