

MY LED LIGHTING GUIDE

YOUR GUIDE TO ENERGY EFFICIENT LED LIGHTING

LED Low Profile HighBay - USA Made

Replaces: 250W | 400W | 750W Metal Halide



Models and Specifications

Part Number	Watts	Lumens	Replaces	Dimensions	Net Weight
MLLG-USA-LED-HB-LP-65-[Color]	65	8100	250W	23.8" X 12.6"X 3.8"	10
MLLG-USA-LED-HB-LP-90-[Color]	90	11600	250W	23.8" X 12.6"X 3.8"	10
MLLG-USA-LED-HB-LP-135-[Color]	135	17100	400W	23.8" X 17.3"X 3.8"	10
MLLG-USA-LED-HB-LP-178-[Color]	178	23250	400W	45.9" X 17.3"X 3.8"	20
MLLG-USA-LED-HB-LP-265-[Color]	265	34450	750W	45.9" X 17.3"X 3.8"	20
Lumens Per Watt	125				
Voltage	100-277V [D] 347-480V [HV]				
Frequency	50-60Hz				
Power Factor	> .90				
Life Hours	100,000 (L70) hours				
Color Temperature	4000K				
CRI	80+				
Beam Angle	120				
Operating Temperature	-20°C to +50°C				
Dimmable	0-10V				
Housing	IP54 rating. Durable, matte white finish.				
Warranty	10 years				

Features

- Construction: Rugged and durable construction withstands warehouse environments with an IP54 rating. Luminaire features durable matte white finish.
- Optical System: Reflector systems features highly reflective coating delivering adequate light for high ceiling applications. Diffuser lens reduces glare and improves occupant working conditions while maintaining high efficiencies.
- Electrical: Luminaire utilizes high-efficacy LED packages running at low operating temperatures for extended fixture lifetime.
- Installation / Mounting: Various mounting options available including suspension pendant and surface mount. V-hook hangers and chain accessories available.
- Controls / Dimming: Continuous dimming (0-10V) comes standard. Suitable for use with dimmers sensors daylight harvesting and other control strategies to achieve deeper energy-savings and code compliance.

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

www.MyLEDLightingGuide.com (888) 423-3191