

MY LED LIGHTING GUIDE

YOUR GUIDE TO ENERGY EFFICIENT LED LIGHTING

LED High Temp -85F to +190F

Replaces: 400W | 1000W Metal Halide



Models and Specifications

Part Number	Watts	Lumens	Replaces	Dimensions	Net Weight
MLLG-LED-LS-HB-100-[Color]-HT	100	13,000	250W	12"X12"X 8.65"	13.2
MLLG-LED-LS-HB-150-[Color]-HT	150	19,500	400W	14.17"X13.77"X 8.65"	19
MLLG-LED-LS-HB-200-[Color]-HT	200	26,000	750W	18.11"X14.17"X8.65"	24.6
MLLG-LED-LS-HB-300-[Color]-HT	300	39,000	1000W	19.6"X16.53"X8.65"	38.3
MLLG-LED-LS-HB-400-[Color]-HT	400	52,000	1000W	22"X20.86"X8.65"	45.8

Lumens Per Watt	130
Voltage	100-277V [D] 347-480V [HV]
Frequency	50/60 hz
Power Factor	> .95
THD	< 15%
Life Hours	70,000 hours
Color Temperature	4000K 5000K 6500K
CRI	80+
Beam Angle	10° 25° 40° 60° 90° 120°
Operating Temperature	-85F to +190F [HT]
IP Rating	IP66
Dimmable	No
Warranty	5 years

Features

- Massive custom heat sink allows this family of Industrial Indoor Bay Fixtures to operate in temperatures from -85F to 190F.
- ETL Listed with a 5 year warranty
- Hook mount or pendant adapter
- solid state design
- under driven components to maximize reduced heat production