

MY LED LIGHTING GUIDE

YOUR GUIDE TO ENERGY EFFICIENT LED LIGHTING

LED Canopy Light 30W-320W

Replaces: 400W | 1000W Metal Halide



Models and Specifications

Part Number	Watts	Lumens	Dimensions	Net Weight
MLLG-AX-LED-CP-30 -[Color]	30	4030	8 X 12 X 5	11
MLLG-AX-LED-CP- 80 -[Color]	80	11200	8.2 X 13 X 5	12.3
MLLG-AX-LED-CP- 120 -[Color]	120	15000	10.6 X 13 X 5	14.4
MLLG-AX-LED-CP- 160 -[Color]	160	19920	12.9 X 13 X 5	15.9
MLLG-AX-LED-CP- 200 -[Color]	200	24600	15.3 X 13 X 5	17.2
MLLG-AX-LED-CP- 240 -[Color]	240	29520	17.7 X 13 X 5	20.3
MLLG-AX-LED-CP- 280 -[Color]	280	33880	20.7 X 13 X 5	23
MLLG-AX-LED-CP- 320-[Color]	320	38760	22.4 X 13 X 5	25 lbs

Replaces	400W Metal Halide 1000W Metal Halide
Lumens Per Watt	121
Voltage	100-277V [D] 480V [HV]
Frequency	50-60Hz
Power Factor	> .95
THD	< 20%
Life Hours	100,000 (L70) hours
Color Temperature	4000K 5000K
CRI	75+
Beam Angle	Type 1,2,3,4,5 (15 distribution patterns available)
Operating Temperature	-40° C to +50° C
IP Rating	IP67
Dimmable	0-10V Optional
Housing	IP65 - Aluminum Alloy and PC Lens
Warranty	10 years

Features

- MyLEDLightingGuide Canopy Fixture with modular design allows for easy installation replacement and maintenance
- Corrosion resistant polyester powder painted 100µm thickness.
- Meets a 1000-hour salt spray certification per ASTM B117/ ISO 9227:2012.
- Over 20 optical lenses are available for virtually any application.
- Surface mount.
- 3/4 pendent rod option available.
- Interchangeable with the other GAMA Series with a bracket change.
- Multiple smart lighting control options are available e.g. photocell motion sensor DALI 1-10V.

Options

3/5/7 pin Nema Socket	Motion Sensor	Pendant Rod and Ceiling Plate
Suspension Hook	Suspension Rings	Steel Suspension Cables
Mini Photocell LED Canopy Light	Anti Vandalism Grill	Separate Junction Box
Safety Cable	Light Shield for Dark-Sky Compliance	

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

www.MyLEDLightingGuide.com (888) 423-3191