

MLGAR20LED50

GARAGE AND CANOPY 20W LED LIGHT



Surface mounted Garage and canopy fixture. Shatter and UV resistant polycarbonate lens.

LED System: Uses proprietary binning for color consistency. Highlighting a 98% power factor and a full flood beam angle.

Fixture can be mounted to electrical box or mount directly to surface.

FEATURES:

- Lumens delivered 1312
- 20 Watts Nominal
- 5000K
- 50,000 hour life at L70 standards
- Self-contained driver
- Universal 120V through 277V
- Maintenance free; no UV
- Dusk To Dawn / Occupancy sensor compatible
- Mounts to electrical box or conduit mounting
- 5 Year Limited Warranty
- Does not attract insects
- Damp Rated
- pf= .98
- CRI = 70
- Bug Rating: B1 U3 G1

CONSTRUCTION:

Fixture: Heavy-duty cast aluminum one-piece housing; polyester coated; rust and corrosion proof. Fixture is sealed to be dirt and bug proof.

Lens: High quality shock proof polycarbonate lens with UV inhibitors

LED Module: Copper plating to provide high thermal transfer rate minimizing junction temperature of LED to maximize service life.

Luminaire Ordering Information:

NOMINAL WATTS	ORDER CODE	MODEL NUMBER	LUMENS	LAMP LIFE (Hrs)	DIMENSIONS (L"xW"xH")	K
20	71095	MLGAR20LED50	1312	50,000	8.9 x 8.9 x 7.2	5000

MAX12006-1-4

PROJECT NAME
CATALOG NUMBER
NOTES
FIXTURE TYPE



SPECIFICATIONS:

Item	Specification	Details
General Performance	Spacing Criteria	Available upon request
	Color Temperature	5000K
	Lumens	1312
	Efficacy	60 lumen/watt
	Color Consistency	Proprietary binning for uniform color
	Lumen Maintenance (L70)	50,000 hours
Electrical	Power Factor	Over 98%
	Input Voltage	120V-277V 50/60 Hz
	Power Consumption	20 Watts Nominal
Physical	Dimensions	8.9" x 8.9" x 7.2"
	Weight	6.5 lbs
	Housing	Aluminum
	Lens	Shock proof polycarbonate
	Mounting	Mounts to electrical box or Conduit mounting
	Operating Temperature	-30°F to 130°F
	Humidity	20% - 85% RH, non condensing
Certification	Certification	N/A
	Material Usage	RoHS compliant; no mercury
	Environment	Indoor / Outdoor
	LED Class	N/A

Lighting layouts and spacing criteria available upon request

DIMENSIONS:

