

SURFACE MOUNT



LED GARAGE & CANOPY LIGHT

The EverLast LED Surface Mount Garage and Canopy light provides both a durable and efficient method of delivering light to your new or existing garage and canopy spaces. Safety and security are enhanced thanks to the custom fresnel lens design which delivers a wide, 160° beam angle for optimal light coverage.

Backed by EverLast's 5 year limited warranty

SUMMARY

Lumen Output:
25W: 3,250* Lumens @5000k
40W: 5,200* Lumens @5000k
60W: 7,800* Lumens @5000k
70W: 10,500* Lumens @5000k
Cree SMD2835 LED Chips
Listings: DLC Premium UL1598
IP65 Rated
Temperature Rated: -40°F to 122°F
0-10v Continuous Dimming
2kV Surge Protection (Standard)
160° Type V Optics
Materials: Diecast Aluminum Housing with powdercoat finish.

*Lumen output varies based upon kelvin ratings

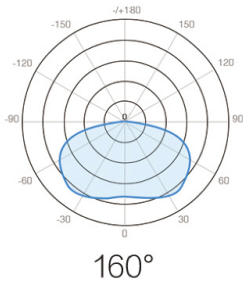
**For current DLC and DLC Premium qualified versions available, please visit <https://www.designlights.org/>



FIXTURE DIMENSIONS

Wattage	Width	Height	Weight
25w	10.0" (25.5 cm)	2.5" (6.3 cm)	5.8 lbs
40w	10.0" (25.5 cm)	2.5" (6.3 cm)	5.8 lbs
60w	10.0" (25.5 cm)	2.5" (6.3 cm)	5.8 lbs
70w	10.0" (25.5 cm)	2.5" (6.3 cm)	5.8 lbs

Distribution



TOTAL CURRENT (amps) / FIXTURE

Wattage	120V AC	240V AC	277V AC
25w	0.20	0.10	0.09
40w	0.33	0.16	0.14
60w	0.50	0.25	0.21
70w	0.58	0.29	0.25

ORDERING INFORMATION

BASE MODULE

EL-G13-	60	L	8	50	6	F	3C	BZ	M	D	S
FIXTURE	WATTAGE	VOLTAGE	CRI	CCT	# of LEDs	BEAM ANGLE	EXIT MODE	FINISH	SENSOR	DIMMING	SURGE PROTECTION
EL-G13-	25 25 watts 40 40 watts 60 60 watts 70 70 watts	L 120-277V AC	8 80 CRI	30 3000K 40 4000K 50 5000K	6 96 (25w) 1 144 (40w) 2 208 (60w) 4 224 (70w)	F 160°	3C 3 CONDUCTOR 5C 5 CONDUCTOR	BK BLACK BZ BRONZE WH WHITE LEAVE BLANK FOR NO COLOR	M MICROWAVE Z ZHAGA LEAVE BLANK FOR NO SENSOR	D 0-10v Continuous Dimming	S WITH 2 kV SURGE PROTECTION



Optional Surge Protection Packages

SP10



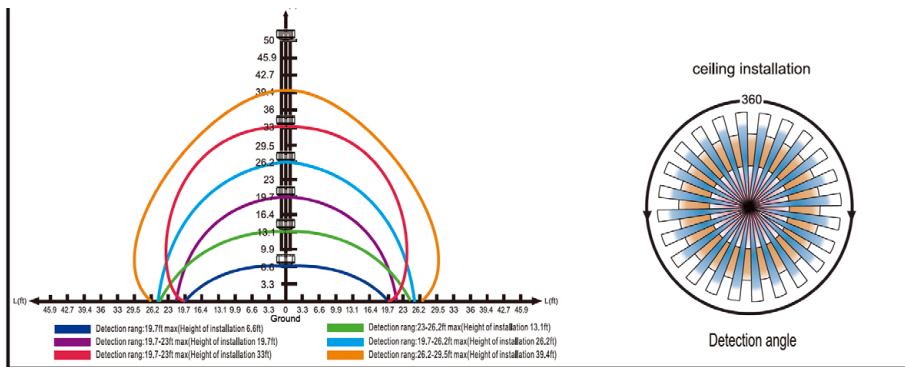
10kV Surge Protector
Offers protection against voltage spikes to reduce the chances of fixture damage.

SP20



20kV Surge Protector
Offers protection against voltage spikes to reduce the chances of fixture damage.

Programmable Bi-Level Microwave Sensor with Wireless Programming Remote



Wireless Remote

