

CONSTELLATION

Outdoor Sconce



9777 Reavis Park Drive
St. Louis, MO 63123
800.331.2425 or 314.631.6000

sales@glighting.com www.glighting.com

GENERAL SPECIFICATION

LED: High efficiency mid-power LEDs are field serviceable.

LED Dimming: 1% 0-10V dimming standard with LED lamping option.

Body: Formed .050 Al body with 1/4" x 1/2" Al rails and 1/2"sq decorative bars.

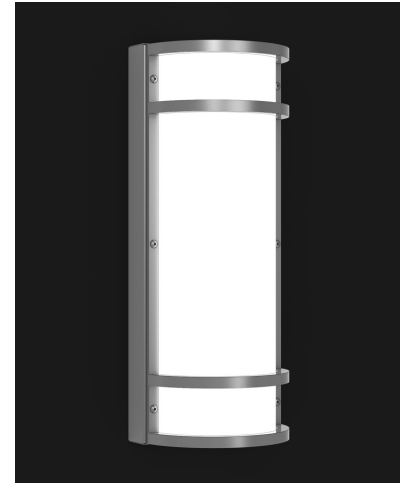
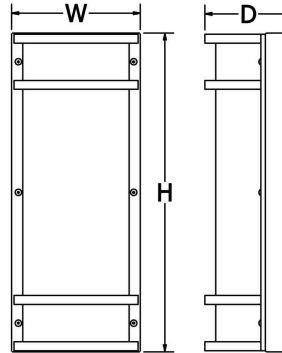
Acrylic: Cylinder is UL-94 HB Flame Class rated. Top and bottom lens standard.

Standard Finishes: Highly durable oven cured no VOC premium powder coat.

Modified: Contact factory for modified lengths, lamping and decorative fronts

Surge Protection: External surge protector provided as standard.

Listing: Fixture ETL listed for wet locations.



SAMPLE CATALOG NUMBER:				
GL-5400-		G-	W-	NSN-
MODEL NO.		LAMPING	ACRYLIC	FINISH
GL-5400 5lbs 2.3kg	W in 7 1/4" mm 185	F. 13LED30	Standard:	Standard:
	H in 18" mm 460	G. 13LED35	W. White Opal	Powder Coat
	D in 4 3/4" mm 120	H. 13LED40	Optional:	BLK -Black
			S. Satin White	BL -Blue
			F. Faux Alabaster	GR -Gray
			M. Earth Marble	LG -Light Gray
			Acrylic is UL-94 HB Flame Class rated.	BE -Beige
				PAB -Antique Brass
				PA -Painted Aluminum
				PTC -Painted Copper
				WH -White
				DBZ -Dark Bronze
				NSN -New Satin Nickel
				BRN -Brown
				RD -Red
				CH -Champagne
				RG -Reed Green
				SG -Sungold
				GM -Gun Metal
				POR -Oil Rubbed Bronze
				Textured Powder
				TLV -Light Verdigris
				TWH -Textured White
				TBL -Textured Black
				TS -Textured Silver
				TBN -Terra Brown
				TBZ -Textured Bronze
				Premium:
				SA -Satin Aluminum
				A. No Options
				EL. Emergency LED
				Consult factory. Must be remotely mounted in a controlled environment with an area temperature range of 32°-131°F.
				F. LED Up Light
				Metal cap standard with option. Consult factory for dimming.
				G. LED Down Light
				Metal cap standard with option. Consult factory for dimming.

All dimensions are nominal.

Light Source Definition

Lamp	LED	CRI	Rated Life Hrs	Board Lumens	Kelvin
13LED30	13W	80	50000	1895	3000
13LED35	13W	80	50000	1895	3500
13LED40	13W	80	50000	1895	4000
UP/DOWN 4W SPOT LIGHT		75	35000	260	4000

Universal Voltage unless otherwise specified.