

GENERAL SPECIFICATION

LED: High efficiency high-power LEDs. Universal 120-277V input voltage.

LED Dimming: Standard 1% 0-10V dimming.

Body: Cast aluminum.

Diffuser: UL-94 HB Flame Class rated.

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

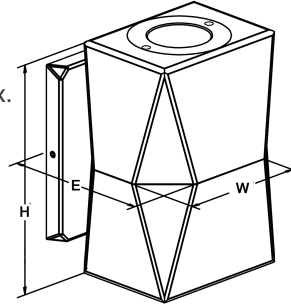
Surge Protection: External surge protector provided as standard.

Mounting: Driver mounted in 4" square by 2 1/8" deep junction box.

Steel City #52171 or equivalent (supplied by others). HO lamping options require remote driver enclosure (supplied). Must be mounted in a controlled environment with an area temperature range of 32°-131°F.

Modified: Contact factory for modified lumen packages.

Listing: Fixture ETL listed for wet locations.



SAMPLE CATALOG NUMBER:						
GL-6610-		B-	CC-	R5-	PA-	A
MODEL NO.	LAMPING	UPLIGHT	DOWNLIGHT	FINISH	OPTION(S)	
GL-6610 W in 4 1/2" mm 115 H in 6" mm 150 4lbs E in 4" mm 100 1.8kg	A. 1LED30 B. 1LED35 C. 1LED40 *D. 1LED30HO *E. 1LED35HO *F. 1LED40HO *Driver mounted remotely. Enclosure supplied. One lamping code available per fixture.	R2. 20deg R3. 30deg R5. 50deg CC. CLOSED	R2. 20deg R3. 30deg R5. 50deg CC. CLOSED	Standard: BLK -Black BL -Blue GR -Gray LG -Light Gray 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 PG -Pine Green DO -Deep Orange PV -Purple Violet NB -Navy Blue Textured Powder TLV -Light Verdigris TWH -Textured White TBL -Textured Black TS -Textured Silver TBZ -Textured Bronze TST -Stone	A. No Options EL. Emergency LED Must be remotely mounted in a controlled environment with an area temperature range of 32°-131°F. Specify 120 or 277 voltage.	
GL-6611 W in 5 3/8" mm 135 H in 12" mm 305 6lbs E in 4 3/4" mm 120 2.7kg	G. 1LED30 H. 1LED35 I. 1LED40 *J. 1LED30HO *K. 1LED35HO *L. 1LED40HO *Driver mounted remotely. Enclosure supplied. One lamping code available per fixture.					

All dimensions are nominal.

Light Source Definition

Specifications per side							Specifications per side						
CODE	LED	Wattage	CRI	Rated Life Hrs	Delivered Lumens	Kelvin	CODE	LED	Wattage	CRI	Rated Life Hrs	Delivered Lumens	Kelvin
A	1LED30	9W	+80	50000	1025	3000	G	1LED30	13W	+80	50000	1426	3000
B	1LED35	9W	+80	50000	1025	3500	H	1LED35	13W	+80	50000	1426	3500
C	1LED40	9W	+80	50000	1025	4000	I	1LED40	13W	+80	50000	1426	4000
D*	1LED30HO	13W	+80	50000	1426	3000	J*	1LED30HO	22W	+80	50000	2185	3000
E*	1LED35HO	13W	+80	50000	1426	3500	K*	1LED35HO	22W	+80	50000	2185	3500
F*	1LED40HO	13W	+80	50000	1426	4000	L*	1LED40HO	22W	+80	50000	2185	4000

Universal Voltage unless otherwise specified.

*Driver Mounted Remotely