

TRILOGY

Indoor Surface Mount



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GENERAL SPECIFICATION

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

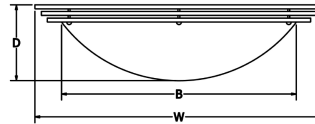
LED Dimming: Standard 1% 0-10V dimming with LED lamping option.


Body: GL-3110-3113 ring spun in 18ga steel or .050 aluminum.

Acrylic: Seamless acrylic is UL-94 HB Flame Class rated.

Finish: Highly durable oven cured no VOC premium powder coat.

Surge Protection: External surge protector provided as standard.



SAMPLE CATALOG NUMBER: GL-3112-		L45-	S-	NSN-	A
MODEL NO.	LAMPING	ACRYLIC	FINISH	OPTION(S)	
GL-3110 B in 18" mm 460 14lbs W in 23 1/2" mm 600 6 kg D in 7 5/8" mm 195	IN3.3MED* L30. 3LED30 F4.4CF L35. 3LED35 L34. 3LED40	Standard: S. Satin White Optional: W. White Opal F. Faux Alabaster M. Earth Marble	Standard: Powder Coat 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 Textured Powder TLV-Light Verdigris TWH-Textured White TBL-Textured Black TS-Textured Silver TBN-Terra Brown TBZ-Textured Bronze Premium: SA-Satin Aluminum SB-Satin Brass PB-Polished Brass ORB-Oil Rubbed Bronze PC-Polished Copper SA-Satin Aluminum SC-Satin Chrome SN-Satin Nickel	A. No Options F. Add Finial  B. Damp Location Available in powder coat or Satin Aluminum finish. DE. ECO Dimming Lutron Ecosystem dimming CF lamping option. Specify voltage and wattage after dimming code. DV. Mark VII Dimming Advance Mark VII dimming CF lamping option. Specify voltage and wattage after dimming code. DX. Mark X Dimming Advance Mark X dimming CF lamping option. Specify voltage and wattage after dimming code. E. Emergency Ballast Operates one fluorescent lamp. Remote mount up to 5' from lamps in controlled environment with an area temperature range of 32°- 131°F. Non-dimming compact fluorescent only. Specify 120 or 277 voltage. EL. Emergency LED Remote mount up to 10' from lamping in controlled environment with an area temperature range of 32°-131°F. LED only. Specify 120 or 277 voltage. Multi-circuiting available upon request.	
GL-3111 B in 24" mm 610 21lbs W in 29 1/2" mm 750 10 kg D in 8 5/8" mm 220	IN3.3MED* L40. 4LED30 F4.4CF L45. 4LED35 L44. 4LED40	Acrylic is UL-94 HB Flame Class rated.			
GL-3112 B in 30" mm 760 29lbs W in 36 5/8" mm 930 13kg D in 9 5/8" mm 245	IN6.6MED* L40. 4LED30 F4.4CF L45. 4LED35 L44. 4LED40 L60. 6LED30 L65. 6LED35 L64. 6LED40				
GL-3113 B in 38" mm 965 37lbs W in 46" mm 1170 17kg D in 11 1/8" mm 285 38" available in Satin Aluminum and powder coat finish only	IN6.6MED* L60. 6LED30 F6.6CF L65. 6LED35 L64. 6LED40 L80. 8LED30 L85. 8LED35 L84. 8LED40				

Fixtures over 50 lbs require reinforced junction box
All dimensions are nominal.

Lamp Definition

Code	Lamp	Fluorescent	Lamp Base	Lamp Lumens ¹	Code	Total Wattage	Kelvin	Delivered Lumens
F4, F6	CF	CF 26W/32W/42W	GX24q-3 4PIN	1530/2040/2690	L30	42	3000	4211
IN3, IN6	Med	A-19	Medium		L35	42	3500	4211
					L34	42	4000	4211
					L40	58	3000	5074
					L45	58	3500	5074
					L44	58	4000	5074
					L60	87	3000	8063
					L65	87	3500	8063
					L64	87	4000	8063
					L80	117	3000	12035
					L85	117	3500	12035
					L84	117	4000	12035

Universal Voltage unless otherwise specified.

¹Per MAXLITE & GE lamp products catalog

Contact factory for availability of other lamp configurations including induction and metal halide.