

CROSSROAD

Indoor Pendant



9777 Reavis Park Drive

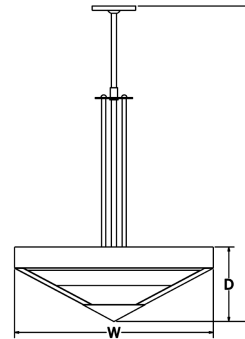
St. Louis, MO 63123

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:** Body formed with 18ga steel.
- Canopy:** Low profile. Mounted on flat or sloped ceilings up to 40°.
- Acrylic:** UL-94 HB Flame Class rated.
- Modifications:** Consult factory for lamping, cluster, or sizing options.
- Finish:** Highly durable oven cured no VOC premium powder coat.
- Surge Protection:** External surge protector provided as standard.



SAMPLE CATALOG NUMBER:						
GL-2607-	L125-	W-	NSN-	1-	A-	045
MODEL NO.	LAMPING	ACRYLIC	FINISH	HANGER	OPTION(S)	OVERALL HEIGHT
GL-2605 21lbs W in 24" mm 610 10kg D in 9" mm 225 H in 36" mm 915	L60. 6LED30 F4. 4CF L65. 6LED35 IN4. 4MED L64. 6LED40	Standard: W. White Opal Optional: S. Satin White 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	1. Stem 2. Cable 3. Arms 4. Stem Cluster Custom lengths available. For heights longer than standard, additional length will be added to top stem.	A. No Options B. Damp Location Available in powder coat 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. W. White Opal Top Lens CF and INC only C. Clear Top Lens CF and INC only P. Perforated Top Lens CF and INC only	Standard overall height shown by model no. For custom overall height, specify in inches.
GL-2606 28lbs W in 30" mm 760 13kg D in 10 1/2" mm 265 H in 40" mm 1020	L80. 8LED30 F4. 4CF L85. 8LED35 IN4. 4MED L84. 8LED40	Acrylic is UL-94 HB Flame Class rated.				
GL-2607 37lbs W in 36" mm 915 17kg D in 12 1/8" mm 310 H in 45" mm 1140	L120. 12LED30 F4. 4CF L125. 12LED35 F6. 6CF L124. 12LED40 IN4. 4MED IN6. 6MED					
GL-2608 52lbs W in 46" mm 1170 24kg D in 14 3/4" mm 375 H in 50" mm 1270	L120. 12LED30 F6. 6CF L125. 12LED35 F8. 8CF L124. 12LED40 IN6. 6MED IN8. 8MED					

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

Light Source Definition

Code	Total Wattage	Kelvin	Board Lumens	Code	Lamp	Type	Lamp Base	Lamp Lumens ¹
L60	85	3000	11370	F4, F6, F8	CF	CF 26W/32W/42W	GX24q-3/4 4PIN	1530/2040/2690
L65	85	3500	11370	IN4, IN6, IN8	Med	A-19	Medium	
L64	85	4000	11370					
L80	113	3000	15160					
L85	113	3500	15160					
L84	113	4000	15160					
L120	175	3000	22740					
L125	175	3500	22740					
L124	175	4000	22740					

Universal Voltage unless otherwise specified. Medium base is 120V.

Universal Voltage unless otherwise specified.
¹Per MAXLTE & GE lamp products catalog

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