



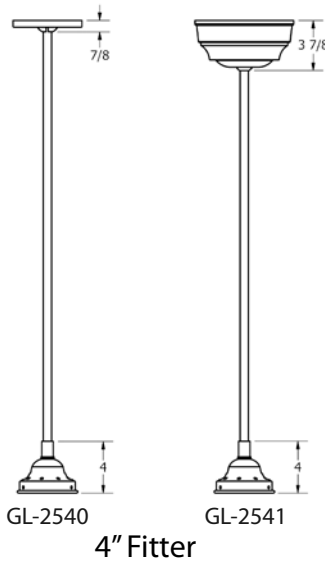
GL-2540

CHICAGO



# CHICAGO

## Schoolhouse Pendant



### GENERAL SPECIFICATION

**Canopy:** May be mounted on flat or sloped ceilings up to 40°.

**GU24:** Complies with Title 24. Fixture includes lamps. 120v only.

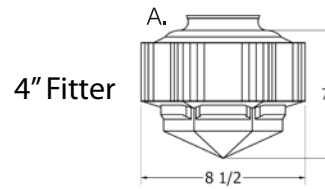
**Lamping:** Standard lamping packages offer long lamp life, high power factor energy efficient electronic ballast.

**Body:** 18ga steel or .050 aluminum glass fitter.

**Glass:** White opal diffuser hand blown in the USA.

**Modifications:** Consult factory for lamping or cluster options.

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



SAMPLE CATALOG NUMBER: GL-2540- C- A- NSN- A- 036					
MODEL NO.	LAMPING	GLASS	FINISH	OPTION(S)	OVERALL HEIGHT
GL-2540	A. 1GU26 B. 1GU32 C. 1GU42 D. 1GU25DIM GU - 120v only	4" Fitter: A. 8 1/2" x 7"	<b>Standard:</b> Powder Coat Specify code from G-Lighting color chart	A. No Options B. Damp Location Available in powder coat or Brushed Aluminum finish. D. Dimming See dimming chart.	Specify overall height in inches.
GL-2541	E. 1CFQ13 H. 1CFT26 F. 1CFQ18 I. 1CFT32 G. 1CFQ26 J. 1CFT42		<b>Premium:</b> Specify code from G-Lighting color chart	E. Emergency Ballast Operates one fluorescent lamp. Remotely mounted. Specify voltage after code. Not compatible with GU24.	

All dimensions are nominal.

### Lamp Code Definition

Lamp	Fluorescent	Lamp Base	Incandescent Equivalent <sup>1</sup>	Rated Life Hrs <sup>1</sup>	Lumens <sup>1</sup>	Kelvin	Lamp	Fluorescent	Lamp Base	Rated Life Hrs <sup>1</sup>	Lumens <sup>1</sup>
GU26	GU24 26W	GU24	100W	10000	1650	2700	CFQ13	CFQ 13W	G24q-1	17000	755
GU32	GU24 32W	GU24	120W	10000	2200	2700	CFQ18	CFQ 18W	G24q-2	17000	970
GU42	GU24 42W	GU24	150W	10000	2730	2700	CFQ26	CFQ 26W	GX24q-3 4PIN	17000	1530
GU25DIM	GU24 25W	GU24	100W	8000	1750	2700	CFT26	CFTR 26W	GX24q-3 4PIN	17000	1530
							CFT32	CFTR 32W	GX24q-3 4PIN	17000	2010
							CFT42	CFTR 42W	GX24q-4 4PIN	17000	2690

<sup>1</sup>Per MAXLITE & GE lamp products catalog. Contact factory for availability of other lamp configurations including LED.