

# MARINA II

## Interior Round Pendant

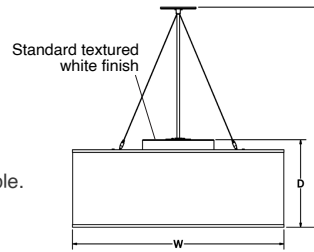


9777 Reavis Park Drive  
St. Louis, MO 63123  
800.331.2425 or 314.631.6000

sales@lighting.com www.lighting.com

### GENERAL SPECIFICATION

- LED:** High efficiency mid-power LEDs are field serviceable.
- Lower Output:** Lamping code ending with LO features lower lumen output.
- LED Dimming:** 1% 0-10V dimming standard.
- Shade:** Standard white fabric shade with integral satin white diffuser. Custom shapes, sizes, and colors available.
- Canopy:** Matches fixture finish. Low profile canopy may be mounted on flat or sloped ceilings up to 40°. Available stem or field adjustable cord and cable.
- Cable Hanger Option:** Supplied with standard 72" white cord and cable. Field adjustable.
- Finish:** Highly durable oven cured no VOC premium powder coat.
- Modifications:** Consult factory for lamping or cluster options.
- Surge Protection:** External surge protector provided as standard.



SAMPLE CATALOG NUMBER:						
GL-2742-	L55-	W-	NSN-	5-	A-	072
MODEL NO.	LAMPING	SHADE	FINISH	HANGER	OPTIONS	OVERALL HEIGHT
<b>GL-2740</b> W in 14" 5lbs D in 9.5" 2.25kg H Specify	L10. 1LED30 LL10. 1LED30LO L15. 1LED35 LL15. 1LED35LO L14. 1LED40 LL14. 1LED40LO IN3. 3MED*	W White C Cream R Red BL Blue O Olive S Stone	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  5. Cord & Cable  Supplied with white cord with hanger option 5.	A. No Options 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 Remote mount up to 5' from lamps in controlled environment with an area temperature range of 32°-131°F. Compact fluorescent only. Specify 120 or 277 voltage. EL. Emergency LED Must be remotely mounted in a controlled environment with an area temperature range of 32°-131°F. LED only. Specify 120 or 277 voltage. LC. 150" Cord & Cable Supplied with 150" Cord & Cable.	Specify overall height for stem hanger option in inches.
<b>GL-2741</b> W in 18" 5lbs D in 9.5" 2.25kg H Specify	L10. 1LED30 LL10. 1LED30LO L15. 1LED35 LL15. 1LED35LO L14. 1LED40 LL14. 1LED40LO IN3. 3MED*					
<b>GL-2742</b> W in 24" 15lbs D in 11.5" 7kg H Specify	L50. 5LED30 LL50. 5LED30LO L55. 5LED35 LL55. 5LED35LO L54. 5LED40 LL54. 5LED40LO IN3. 3MED* F4. 4CF	Washable: WW White WC Cream WT Tan WB Brown				
<b>GL-2743</b> W in 30" 18lbs D in 12.5" 8kg H Specify	L50. 5LED30 LL50. 5LED30LO L55. 5LED35 LL55. 5LED35LO L54. 5LED40 LL54. 5LED40LO IN3. 3MED* F4. 4CF					
<b>GL-2744</b> W in 36" 20lbs D in 13.5" 9kg H Specify	L80. 8LED30 LL80. 8LED30LO L85. 8LED35 LL85. 8LED35LO L84. 8LED40 LL84. 8LED40LO IN6. 6MED* F6. 6CF					
<b>GL-2745</b> W in 48" 25lbs D in 15.5" 11.5kg H Specify	L80. 8LED30 LL80. 8LED30LO L85. 8LED35 LL85. 8LED35LO L84. 8LED40 LL84. 8LED40LO IN6. 6MED* F6. 6CF					

All Dimensions are nominal.

### Shade

**Standard**

White Cream Blue Stone Red Olive

**Washable - Trilam**

White Tan Cream Brown

Custom fabrics available upon request. Contact factory. Reproduced graphic representation. Please contact sales@lighting.com for fabric samples.

### Light Source Definition

Code	Lamp	Fluorescent	Lamp Base	Lamp Lumens	Code	Lamp	Total Wattage	Delivered Lumens	Kelvin
F4,F6	CF	CF 26W/32W/42W	GX24q-3/4 4PIN	1530/2040/2690	LL50	5LED30LO	43W	4462*	3000
IN3,IN6	MED	A-19	Medium		LL55	5LED35LO	43W	4462*	3500
					LL54	5LED40LO	43W	4462*	4000
					L50	5LED30	72W	7436	3000
					L55	5LED35	72W	7436	3500
					L54	5LED40	72W	7436	4000
					LL80	8LED30LO	69W	7126*	3000
					LL85	8LED35LO	69W	7126*	3500
					LL84	8LED40LO	69W	7126*	4000
					L80	8LED30	114W	12248	3000
					L85	8LED35	114W	12248	3500
					L84	8LED40	114W	12248	4000

\*Projected Lumen Output  
Universal Voltage unless otherwise specified.

