

MARINA

Interior Round Semi-Surface Mount

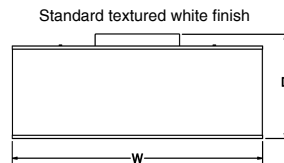


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GENERAL SPECIFICATION

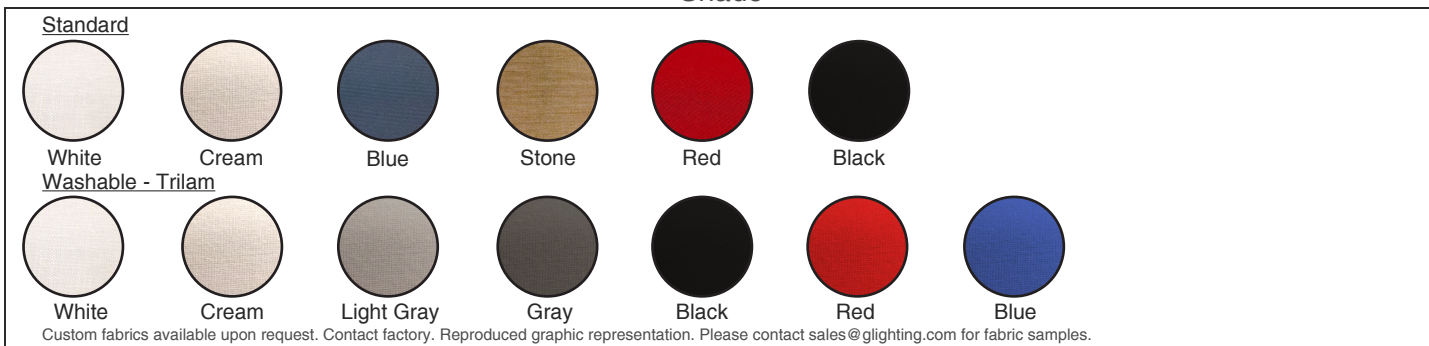
LED: High efficiency mid-power LEDs are field serviceable.
Lower Output: Lamping code ending with LO features lower lumen output.
LED Dimming: Standard 1% 0-10V dimming. TRIAC, DALI, or DMX available upon request.
Shade: Standard fabric shade with removable white acrylic diffuser. Custom shapes, sizes, and colors available.
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-3751-				L55-			W-		A
MODEL NO.				LAMPING			SHADE		OPTIONS
GL-3749	W in 14"	mm 355	5lbs 2.25kg	IN3. 3MED	L10. 1LED30	LL10. 1LED30LO	W White	C Cream	A. No Options 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.
	D in 9.5"	mm 240			L15. 1LED35	LL15. 1LED35LO			
GL-3750	W in 18"	mm 460	5lbs 2.25kg	IN3. 3MED	L10. 1LED30	LL10. 1LED30LO	BL Blue	BK Black	
	D in 9.5"	mm 265			L15. 1LED35	LL15. 1LED35LO			
GL-3751	W in 24"	mm 610	15lbs 7kg	IN3. 3MED	L14. 1LED40	LL14. 1LED40LO	S Stone	R Red	
	D in 11.5"	mm 295			L50. 5LED30	LL50. 5LED30LO			
GL-3752	W in 30"	mm 760	18lbs 8kg	IN3. 3MED	L55. 5LED35	LL55. 5LED35LO	Washable:	WW White	
	D in 12.5"	mm 320			L54. 5LED40	LL54. 5LED40LO			
GL-3753	W in 36"	mm 915	20lbs 9kg	IN6. 6MED	L50. 5LED30	LL50. 5LED30LO	WLG Lt Gray	WGR Gray	
	D in 13.5"	mm 340			L55. 5LED35	LL55. 5LED35LO			
GL-3754	W in 48"	mm 1220	25lbs 11.5kg	IN6. 6MED	L80. 8LED30	LL80. 8LED30LO	WR Red	WBL Blue	
	D in 15.5"	mm 395			L85. 8LED35	LL85. 8LED35LO			
							Shade options may vary based on availability. Consult Finish Guide at glighting.com for current options.		

All Dimensions are nominal.

Shade



Light Source Definition

Code	Lamp	Type	Lamp Base	Code	Lamp	Total Wattage	Delivered Lumens	Kelvin	CRI
IN3, IN6	MED	A-19	Medium 120V	LL50	5LED30LO	39W	4462	3000	+90
				LL55	5LED35LO	39W	4462	3500	+90
				LL54	5LED40LO	39W	4462	4000	+90
				L50	5LED30	65W	7436	3000	+90
				L55	5LED35	65W	7436	3500	+90
				L54	5LED40	65W	7436	4000	+90
				LL80	8LED30LO	63W	7126	3000	+90
				LL85	8LED35LO	63W	7126	3500	+90
				LL84	8LED40LO	63W	7126	4000	+90
				L80	8LED30	105W	12248	3000	+90
				L85	8LED35	105W	12248	3500	+90
				L84	8LED40	105W	12248	4000	+90

Universal Voltage unless otherwise specified.
Contact factory for availability of other lamp configurations.