FRONTIER II RGB+W

Closed Acrylic Interior Surface Mount



GENERAL SPECIFICATION

RGB+White: LED option (RGB30, RGB35, & RGB40) features a full power white and RGB color changing light source. A second circuit controls the white channel. RGB channel wired DMX ready, full white 1% 0-10V dimming standard.

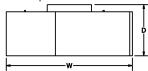
RGB: LED option features RGB color changing light source. RGB channel wired DMX ready.

Static Color: LED options (Red, Green, or Blue) feature static color.

Acrylic: One-piece acrylic lens. Standard top and bottom satin white with all acrylic options. **Finish:** Highly durable oven cured no VOC premium powder coat. Fixture textured white.

Surge Protection: External surge protector provided as standard.

DMX: Controls by others.





SAMPLE CATALOG NUMBER:			
GL-3507-	D-	S-	A-
MODEL NO.	LAMPING	ACRYLIC	OPTIONS
GL-3507 W in 24" mm 660 8lbs D in 9 3/4" mm 250 4.5kg Fixture Painted Textured White	R. RED G. GREEN B. BLUE A. RGB* C. RGB30* D. RGB35* E. RGB40*	Standard: S Satin White Optional: WL White Linen	A. No Options EL. Emergency LED Remote mount up to 10¹ from light source in controlled environment with an area temperature range of 32°-131°F. Specify 120 or 277 voltage.
GL-3508 W in 30" mm 950 12lbs D in 11 3/4" mm 300 5.5kg Fixture Painted Textured White		JT Jute Linen Acrylic is UL-94 HB Flame Class rated.	

All Dimensions are nominal. *DMX controls supplied by others.

Acrylic Lens

Satin White



White Linen



Jute Linen

Standard white satin bottom diffuser with all acrylic options.

Light Source Definition

	Total		Rated	Delivered
<u>Fixture</u>	<u>Wattage</u>	<u>CRI</u>	Life Hrs	<u>Lumens</u>
GL-3507	72W	+80	50000	7047
GL-3508	72W	+80	50000	7047

Universal Voltage unless otherwise specified.