

CARDIFF RGB+W

Indoor ADA Sconce



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

sales@glighting.com www.glighting.com

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. Remote driver.

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

Acrylic: Acrylic is UL-94 HB Flame Class rated.

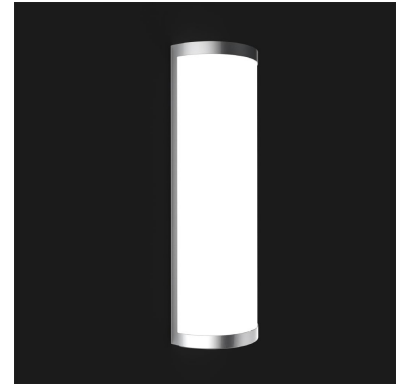
Body: Formed 18ga steel or .050 aluminum body. Optional painted white perforated top and bottom diffuser.

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

Custom: Contact factory for custom lengths and lamping.

DMX: Controls by others.

Surge Protection: External surge protector provided as standard.



SAMPLE CATALOG NUMBER:

GL-4515-	L-	W-	NSN-	A
MODEL NO.	LAMPING	ACRYLIC	FINISH	OPTION(S)
GL-4515 W in 6" mm 150 H in 18" mm 460 D in 4" mm 100	G. RED H. GREEN I. BLUE J. RGB* K. RGB30* L. RGB35* M. RGB40*	Standard: W. White Opal S. Satin White Acrylic is UL-94 HB Flame Class rated.	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 PG -Pine Green DO -Deep Orange PV -Purple Violet NB -Navy Blue Textured Powder TLV -Light Verdigris TWH -Textured White TBL -Textured Black TS -Textured Silver TBZ -Textured Bronze TST -Stone	A. No Options EL. Emergency LED Must be remotely mounted in a controlled environment with an area temperature range of 32°-131°F. Specify 120 or 277 voltage. B. Top Perforated Cover Painted white. C. BTM Perforated Cover Painted white.

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

Light Source Definition

Code	LED	CRI	Rated Life Hrs	Board Lumens	Kelvin
RGB30	14W	+80	50000	1950	3000
RGB35	14W	+80	50000	1950	3500
RGB40	14W	+80	50000	1950	4000

Universal Voltage unless otherwise specified.