

LED RGB FLEXIBLE BORDER TUBE

Flexible PVC housing can conform to almost any angle, virtually unbreakable.

Energy efficient LEDs consume up to 3.66W/ft.

Full color spectrum with smooth, even transitions.

IP68 rated submersible connections available.

65 FOOT

CONTINUOUS
LENGTHS



specialtyLED
commercial & decorative lighting

barronltg.com

Wave-~~RGB~~

LED FLEXIBLE BORDER TUBE

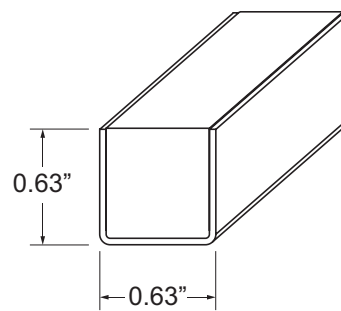
The WAVE-~~RGB~~ offers additional flexibility to your creative designs due to its back to front bending orientation, corners and angles can now be installed seamlessly. The Wave-~~RGB~~ Series combines constant current, color blending technology with a flexible polyvinyl chloride housing to create a durable, extremely bright, uniform illumination with color versatility that makes it perfect for any custom design application.



Key Features

- WAVE-~~RGB~~ allows you to reproduce a broad array of colors that can be changed utilizing a DMX 512 controller
- Opaque jacket housing with tri-color LEDs every .04 inches
- Uniform lighting with no "hotspots"
- Indoor and outdoor IP68 rated - salt, fog and chlorine tested
- Easy to install using either aluminum mounting clips or 3' extruded aluminum mounting channels
- Energy efficient LEDs consume 3.66W/ft. or less, for 70% savings over traditional neon
- Field cuttable every 3.28"
- 5 year warranty

Dimensions



Applications

- Borders
- Cove lighting
- Bridges
- Gazebos
- Window Frames
- Roof lines
- Signage
- Accent lighting
- Display Cases



Ordering Information Example: WAVE-~~RGB~~-65-24V

Series	Length	Voltage
WAVE- RGB	65 = 65 Feet	24V ² = 24 Volt DC
	XX ¹ = Custom Length	

Notes

¹ Custom lengths ordered specific to product cutting increments

² Requires transformer, ordered separately



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