

SPECIFICATION SHEET

JOB NAME:

LOCATION:

QUOTE/REF#:



SPECIFICATIONS

- Brightness:** 600 Lumens
- Power (Watts):** 18 Watt
- Input Voltage:** 24V DC
- LED Colors:** RGB - Red, Green, Blue
- IP Rating:** IP65
- Environment:** Wet or Dry Location
- Beam Angle:** 60°
- Length:** 19.6 in long
- Module Width:** 1.4 in / 35.6 mm wide
- Module Height:** 1 in / 25.4 mm thick
- Mounting:** Screw through pre-drilled holes on each module
- Manufacturer:** Elumalight
- Rating:** UL Listed
- Avg. Lifetime:** ± 30,000 - 50,000 hours
- Warranty:** 3 years limited
- Remarks:** *Not to exceed 80% of LED Driver Capacity.
- * Required:** Requires 24V DC LED Driver RGB Controller, and Data Repeater. Sold Separately

DESCRIPTION

The 19 inches long 24V DC RGB LED LumaStrip Light is Rated IP65 for Wet or Dry environments and designed to provide superior-quality lighting outputs with vibrant colors. They are great for large retail displays and graphic lightboxes. We have designed the RGB LED LumaStrip Light that give you the best performance and versatility.

Color Changing RGB LED LumaStrip Lights are energy efficient, frameless, and low profile. Each RGB LumaStrip Lights can be linked together with supplied connectors for continuous run. By simply placing these fixtures on the interior of any extrusion, LumaStrip will effectively showcase your graphic or product evenly illuminating the entire display.

Each of LED RGB LumaStrip Light Modules utilizes a diffuser lens around the LED chipset to distribute colorful lights evenly at a beam angle up to 60°. This allows it to illuminate shallow light boxes with virtually no hot spots.

KEY FEATURES

- No hotspots & uniform illumination
- Maintenance-free & Cost-effective light source
- RGB LED Chipsets are colorful, ultra-bright, and energy-efficient
- Rated IP65 for Wet or Dry Environments
- Easy Installation
- Up to 50,000 hours Lifespan

APPLICATIONS

- Retail Display
- SEG Graphic Display Light Boxes
- Back-lit Graphics
- Custom DIY projects

Linkable to additional Lumastrips

