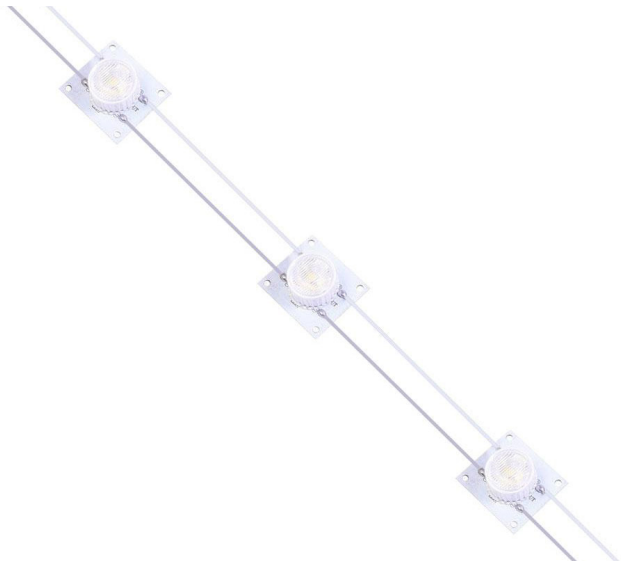


## SPECIFICATION SHEET

JOB NAME:

LOCATION:

QUOTE/REF#:



## SPECIFICATIONS

<b>Brightness:</b>	160 Lumens/module 950 Lumens/strip
<b>Power (Watts):</b>	3 watt/module 18 watt/ 6 pcs module strip
<b>Input Voltage:</b>	24V DC
<b>LED CCT:</b>	6000K Cool White
<b>CRI:</b>	90+
<b>IP Rating:</b>	IP20
<b>Environment:</b>	Indoor Use - Dry Location
<b>Beam Angle:</b>	60°
<b>Strip Length:</b>	5 ft long
<b>Module Length:</b>	1.3 in / 33.02 mm long
<b>Module Width:</b>	1.5 in / 38.1 mm wide
<b>Module Height:</b>	0.50 in / 12.7 mm thick
<b>Wire Length:</b>	7.5 in / 190.5 mm long (between modules)
<b>Mounting:</b>	Screw through pre-drilled holes on each module, screws not included
<b>Included:</b>	6 pcs LED Modules wired to DC Converter
<b>Manufacturer:</b>	Elumalight
<b>Rating:</b>	UL Listed
<b>Avg. Lifetime:</b>	± 30,000 - 50,000 hours
<b>Warranty:</b>	3 years limited
<b>* Required:</b>	Requires 24V DC LED Power Supply and optional Female DC Barrel Plug. Sold Separately

## DESCRIPTION

24V DC LED LumaStrip Light Modules IP20 are designed to provide the superior-quality lighting outputs. They are great for large retail displays and graphic lightboxes. We have designed the LED LumaStrip Light Modules that give you the best performance and versatility.

LED LumaStrip Light Modules are energy efficient, frameless, and low profile. It gives you the flexibility of spacing each module closer together and the ability to light up tight corners. 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 LumaStrip Light Modules utilizes a diffuser lens around the LED chipset to distribute lights evenly at a beam angle of 60°. This allows it to illuminate shallow light boxes with virtually no hot spots. Available with 6 modules per strip (7 ft long) in 6000K Cool White LED CCT.

## KEY FEATURES

- No hotspots & uniform illumination
- Maintenance-free & Cost-effective light source
- LED Chipsets are high intensity, ultra-bright, and energy-efficient
- No RF interference
- Easy Installation
- Up to 50,000 hours Lifespan

## APPLICATIONS

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

