



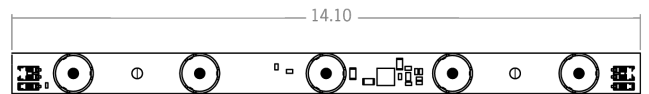
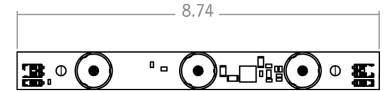
Date: _____ Type: _____
 Client: _____
 Project: _____

LED RGB Modular Strip

LLVMODRGBSTR3 & LLVMODRGBSTR5

LED Graphic Lights - Single or Changing Color

- A safe, cost effective way to back light or internally light graphics, or uplight or downlight an area, with RGB LED lighting
- Designed to internally illuminate light boxes with single or changing color as thin as 2" deep (single or double sided)
- Size: 0.56" tall x 0.9" wide
- 24V, plug and play design allows up to 6 long (5-up) or 10 short (3-up) fixtures to be interconnected and run off of a single 96W external class II power supply. When combining long and short strips, never exceed more than 30 nodes per 96W power supply
- It is recommended that a hardwire power supply be used when installing modular strips into permanent installs. When installing modular strips in temporary installation applications; a plug in power supply is appropriate.
- LLVMODRGBSTR3: 8W / 120 Lumens (All colors on)
- LLVMODRGBSTR5: 12W / 280 Lumens (All colors on)
- Connectors on each end for daisy chaining multiple modules together using 2", 12" or 48" bridge cables
- For use with 24VDC power supply and RGB controller (both sold separately)
- High quality, RGB LEDs with custom selected lensing and drivers allows light to spread evenly without hot spots on most materials
- No exposed solder joints, making for a more durable wire connection
- Directly mount strips to aluminum frame or extrusion by screwing in place through pre-drilled holes using M4 (4mm or 5/32" dia.) screws. Do not attach with hook & loop products or double sided tape. Insulated washers are attached to LED Modular Strip to avoid damaging circuit board when installing
- For single or double sided graphic applications, line the internal perimeter of the structure and light up to an 8' x 8' graphic evenly and without hot spots
- Ideal for downlighting a work area or header or uplighting a smaller area as well
- 1 Year warranty under normal operating use
- The entire lighting system is UL Listed



Accessories (sold separately)



LLVMODPOWER24V-GVE
90W - 24V Plug-and-Play Power Supply



S-CLEDDMALEPC
Power Supply to Controller Male Connector, 6"



LLVMODRGBBRIDGE1
RGB Bridge Cable, 1-1/2"



LLVMODRGBBRIDGE12
RGB Bridge Cable, 12"



LLVMODRGBLEAD
RGB Contoller Cable, 12"



LLVMODRGBBRIDGE48
RGB Bridge Cable, 48"



S-CLEDRGBRFCTR
RGB Controller with RF Remote Control

Other controllers are available. Call for details.



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