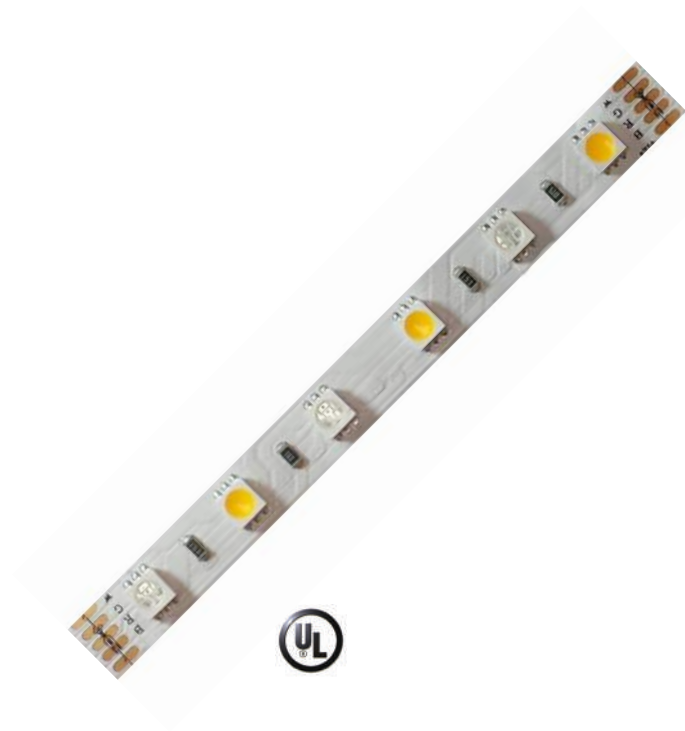


LED STRIP - SPECTRUM SERIES



SPECIFICATIONS:

Input Voltage:	24VDC Constant Voltage
Light Source:	SMD5050 - Single Color & RGB LEDs
CCT:	Single Color - 3000K + RGB
CRI:	>80
Max Run:	16 ft
Beam Angle:	120°
Dimensions:	0.47" (12mm) - width
Life Time:	50,000 hrs
Certifications:	UL, CE
Operating Temp:	-4° ~ 104° (F)
Warranty:	3 Years
Usage:	Indoor/dry location
Mouting:	3M Adhesive
Dimmable:	Yes
End Wire:	5 Wire leads - 5"

SPECTRUM-HIGH

Product #: LS-15050-60-24V-RGBW

Power:	4.4 W/ft
Lumens:	252 lm/ft
CRI:	>80
LED Qty:	18/ft (60/m)
Field Cuttable:	Every 3.94" (10 cm)

SPECTRUM-ULTRA

Product #: LS-15050-96-24V-RGBW

Power:	7.1 W/ft
Lumens:	420 lm/ft
CRI:	>80
LED Qty:	29/ft (90/m)
Field Cuttable:	Every 2.45" (6.25 cm)

Incolight - SPECTRUM LED Strip Series is the next generation LED strip that can create wider spectrum of colors than with just RGB. By combining RGB and Warm White Color LEDs, the SPECTRUM LED Strip can create any vibrant color scene.

SPECTRUM SERIES is available in two versions: SPECTRUM-HIGH and SPECTRUM-ULTRA. For applications where extra brightness is needed, SPECTRUM-ULTRA is recommended.

APPLICATIONS

- Home
- Restaurants & Clubs
- Event Spaces
- Commercial & Architectural Spaces

COMPATIBILITY

Controllers:

- CONT-TR-3923wi

Decoders:

- CONT-DE-3213-5A
- CONT-DE-3213-8A
- CONT-DE-3213-8A-RJ45

NOTES

- Must be connected to a 24VDC power supply.
- Dimmable and color controllable using compatible controllers, decoders or other RGBW controllers.
- Do not install in wet/humid location. If installed in wet/humid location, waterproof enclosure must be used.
- After each maximum run, a separate power source (24 VDC) is needed.
- One lead wire with every roll of 16 ft. Connectors sold separately.
- When ordering, inquire the desired lengths for accurate number of connections.



Lead Wire