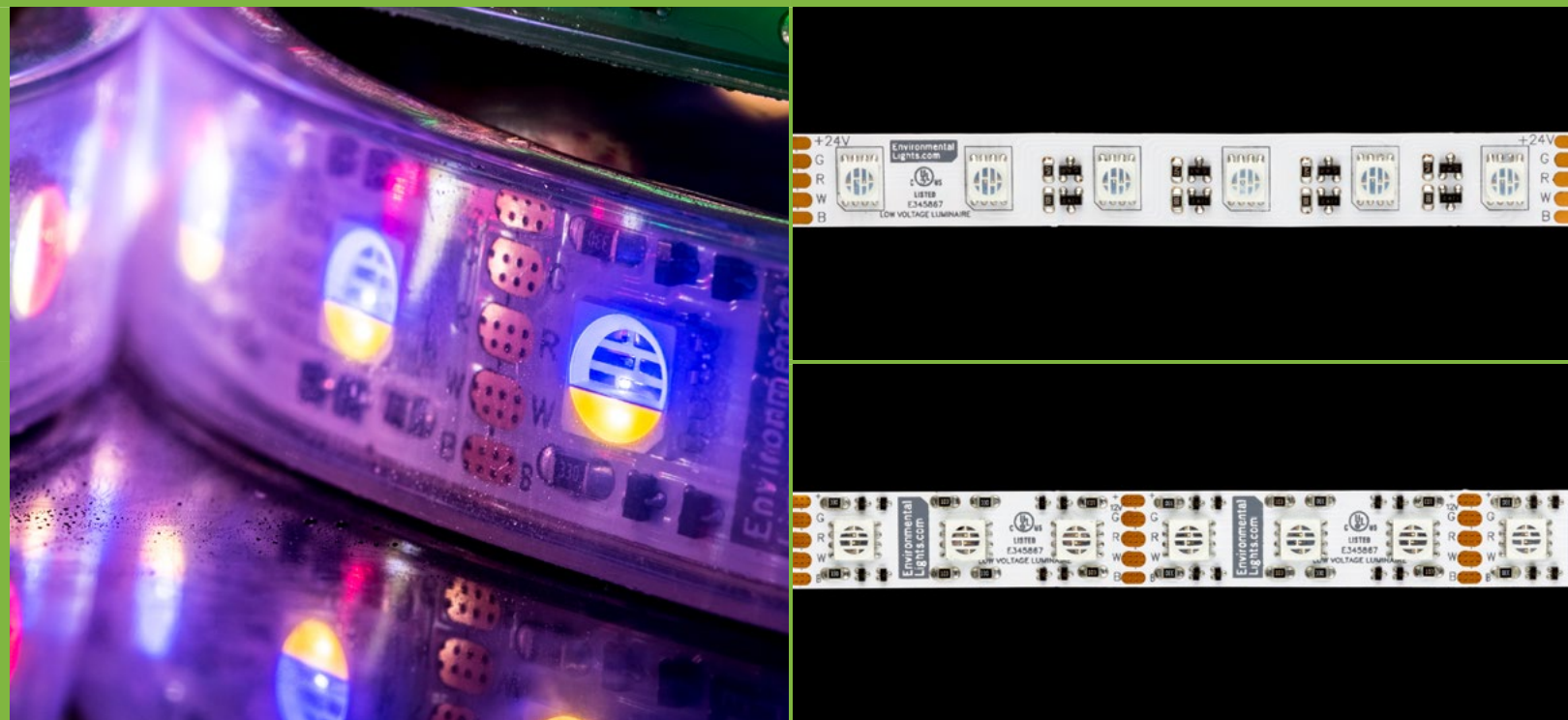


4-in-1 RGB LED Strip Light



Four LED Colors Per Node

The 4-in-1 LED Strip Light is just that; four LEDs packaged on one node, allowing for tones and hues that were previously impossible to achieve with a single RGB strip. In addition to containing an RGB diode, this strip also features a 2,700K white, 6,500K white or an amber diode that allows you to create bolder and more vibrant colors than with RGB alone. The expanded color options of 4-in-1 solve the creative challenges of scenic, stage and retail environments.

- Four colors per node
- Expanded color options
- UL-Listed and RoHS certified
- DMX controllable
- Seamless blending of RGB and amber
- Available in IP67 waterproof



4-in-1 RGB LED Strip Light, 60/m

Specifications

Output	RGBWW 4-in-1 5050 CurrentControl LED Strip Light 60/m RGBWW-4in1-CC5050-60	RGBDW 4-in-1 5050 CurrentControl LED Strip Light 60/m RGBDW-4in1-CC5050-60	RGBA 4-in-1 5050 CurrentControl LED Strip Light 60/m RGBA-4in1-CC5050-60
Beam Angle	120°	120°	120°
Brightness (lm/m)	100/296/63/261	105/311/64/311	108/303/65/100
Color temperature	Red/Green/Blue/2,700K	Red/Green/Blue/6,500K	Red/Green/Blue/Amber
RGB Wavelength (nm)	630/520/463	630/520/463	630/520/463/592
Electrical			
Voltage (DC)	24	24	
Power (W)	91.5	92.5	91.5
Power (W/m)	18.30	18.30	18.30
Density (LEDs/m)	60	60	60
Input Current (mA)	3,813	3,813	3,813
LED Node Size	5050	5050	5050
Dimming Specifications	Fully dimmable	Fully dimmable	Fully dimmable
Physical			
Length (m)	5	5	5
Width (mm)	12	12	12
Cutting Increment (mm)	100	100	100
Warranty	3-year limited	3-year limited	3-year limited
Rating	UL, RoHS, Available In IP67	UL, RoHS, Available In IP67	UL, RoHS, Available In IP67

4-in-1 RGB LED Strip Light, 72/m

Specifications

Output	RGBWW 4-in-1 5050 CurrentControl LED Strip Light 72/m RGBWW-4in1-CC5050-72	RGBDW 4-in-1 5050 CurrentControl LED Strip Light 72/m RGBDW-4in1-CC5050-72	RGBA 4-in-1 5050 CurrentControl LED Strip Light 72/m RGBA-4in1-CC5050-72
Beam Angle	120°	120°	120°
Brightness (lm/m)	132/382/79/334	129/386/82/417	120/343/74/112
Color temperature	Red/Green/Blue/2,700K	Red/Green/Blue/6,500K	Red/Green/Blue/Amber
RGB Wavelength (nm)	630/520/463	630/520/463	630/520/463/592
Electrical			
Voltage (DC)	12	12	12
Power (W)	52	52	52
Power (W/m)	20.80	20.80	20.80
Density (LEDs/m)	72	72	72
Input Current (mA)	4,333	4,333	4,333
LED Node Size	5050	5050	5050
Dimming Specifications	Fully dimmable	Fully dimmable	Fully dimmable
Physical			
Length (m)	2.5	2.5	2.5
Width (mm)	12	12	12
Cutting Increment (mm)	41.5	41.5	41.5
Warranty	3-year limited	3-year limited	3-year limited
Rating	UL, RoHS, Available In IP67	UL, RoHS, Available In IP67	UL, RoHS, Available In IP67