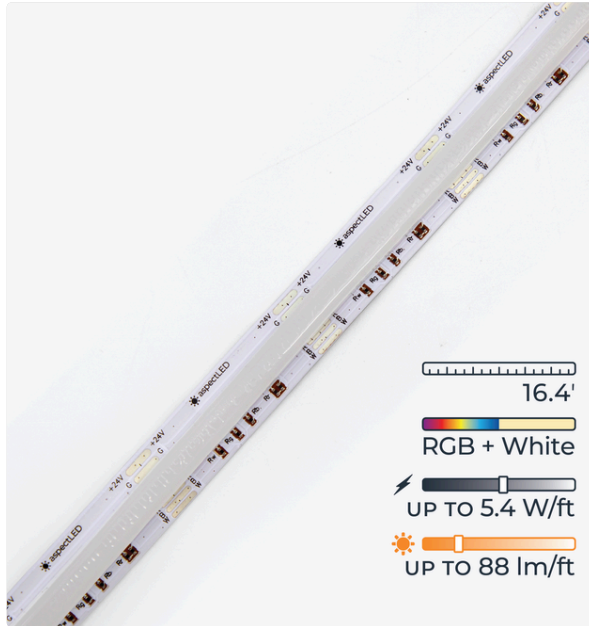
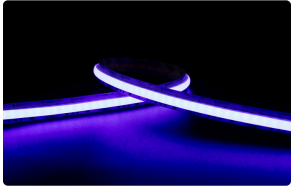


Summit LED Strip Light - RGBW Color Changing



AL-SL-DL-CC-IP20-24-RGBW

Color-Changing Strip Light



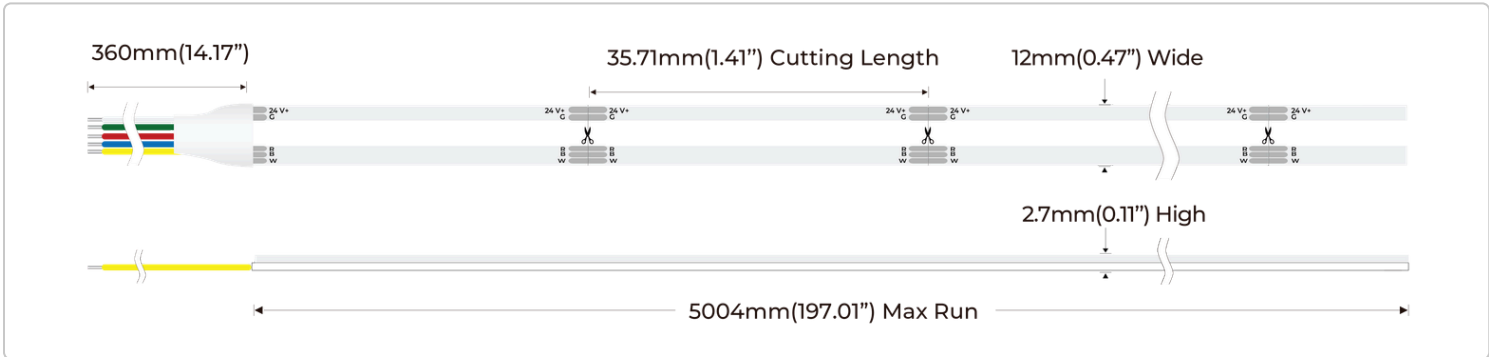
DESCRIPTION

The RGBW Summit Strip Lights deliver vibrant, seamless accent lighting for indoor applications with a clean, continuous line of light and no visible diodes or diffusion lens required. Advanced CSP technology provides smooth, uniform illumination while improving efficiency and long-term reliability, ensuring consistent RGBW color performance and even brightness from end to end.

Compatible with non-dimmable power supplies and DC decoders/remotes, Summit simplifies both new installations and system upgrades. A 90+ CRI enhances color accuracy, delivering rich, vibrant illumination that elevates any space.

PHYSICAL		ELECTRICAL	
Dimensions	16.4' (5m)L 0.47" (12mm)W 0.11" (2.7mm)H	Input Voltage	24VDC
Cut Length	1.40" (35.71mm)	Efficacy	Red: 7 lm/W Green: 88 lm/W Blue: 19 lm/W White: 76 lm/W
Adhesive Backing	Adhesive Tape 3M 9080	LED Quantity	239 LED's/ft (784 LED's/m)
Mounting Method	Surface Mounted	Max. Power Consumption	5.4W/ft (18W/m)
Average Lifespan	50,000 Hours	Max Run Length	16.4' (5m)
Warranty	5 Years	Pin/Wire Count	5 pin
Weight	0.4 lbs	Max Wire Gauge	22 AWG
PHOTOMETRIC		LED Chip Type	SMD 2022x
Max Lumens	R: 40 lm/ft G: 88 lm/ft B: 19 lm/ft W: 75 lm/ft	Compatible Connectors	AL-SL-CN-DRGBW(SPLICE/JUMPER/PIGTAIL)
CRI	90	ENVIRONMENTAL	
Beam Angle	180°	IP Rating	IP20
LED Color Options	RGB+2700K RGB+3000K RGB+4000K RGB+6000K	Suitable Uses	Dry Locations Only
RGB Wavelength Range	See Photometric Report	Max. Operating Temp	-4 - 122° F (-20 - 50° C)
CONTROL		Max. Storage Temp	-22 - 176° F (-30 - 80° C)
CV, CC, DMX or SPI	Constant Voltage	STANDARDS	
		Certifications	CE UL RoHS LM80

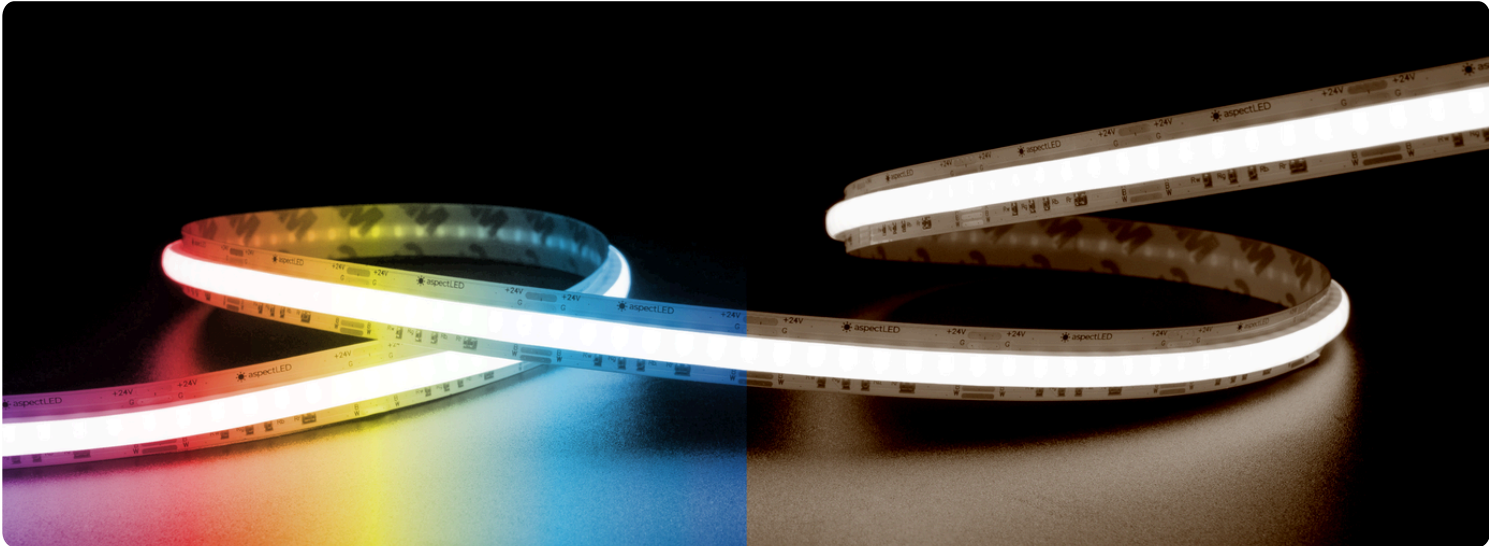
TECHNICAL DRAWINGS



SKU BUILDER

AL-SL-DL-CC-IP20-24-RGBW

SUMMIT LED STRIP LIGHT - RGBW COLOR CHANGING



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For general information purposes only. Specifications, dimensions and construction not guaranteed and are subject to change without notice.