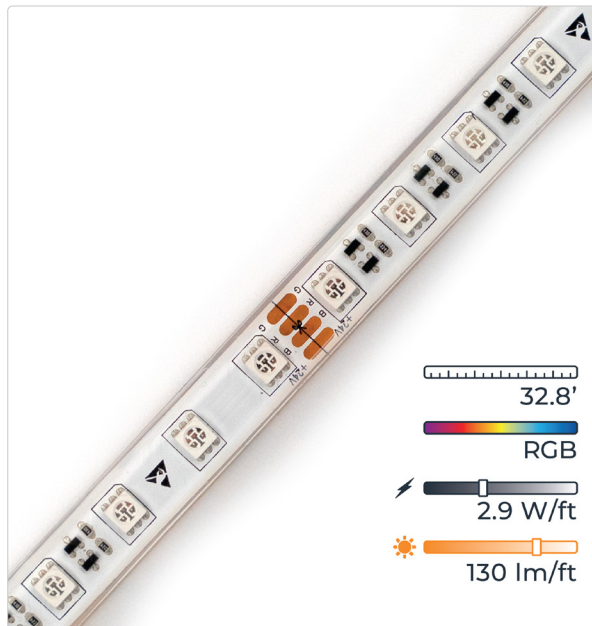


# Endless™ RGB Color Changing Strip Light

## AL-SL-CC-RGB-IP68-60-10

IP68 Waterproof



### DESCRIPTION

Experience next-level lighting with our most advanced, versatile strip yet. The Endless™ RGB LED Strip Light uses integrated chip (IC) tech for seamless, waterproof runs up to 32 feet (10 meters)—no voltage drop, no extra complexity, and no added time or cost like with constant voltage (CV) strips.

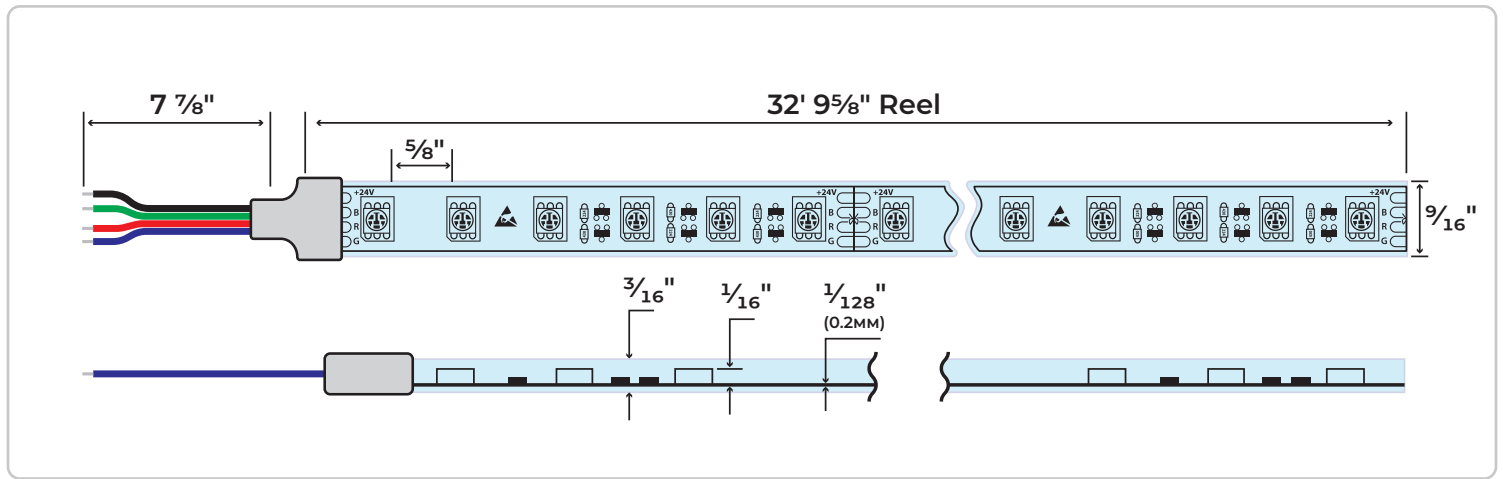
With constant current tech, it delivers 130 lumens per foot of bright, even light with vibrant RGB color-changing. Perfect for accent, task, or custom lighting, the Endless™ RGB Strip is built for performance and reliability. It works with standard non-dimmable power supplies and DC remotes/decoders, making it easy for upgrades or new installs.

### KEY FEATURES

-   
**Integrated Chip Technology**
-   
**Constant Current**
-   
**Extended Max Run Length**
-   
**Waterproof IP68**

PRODUCT SPECIFICATION CHART   32.8' Reel			
PHYSICAL		PHOTOMETRIC	
Length	32.8" (10m)	Max Luminous Flux	Up to 130 Lm/ft
Width	9/16" (14mm)	Efficacy (Lumens per Watt)	52
Thickness	3/16" (5mm)	Beam Angle	120°
Diode Disbursement	1/2" (12mm)	RGB Wavelength Ranges	R: 620-625nm, G: 520-525nm, B: 465-470nm
Adhesive Backing	3M Adhesive Tape (300 LSE)	ENVIRONMENTAL	
Weight	2.6 lbs (1.1 kg)	IP Rating	IP68
Estimated Lifespan	50,000 Hours	Suitable Uses	Dry, Damp, & Wet Locations
Cut Length	4" (100mm)	Max Operating Temp	-13°F to 140°F (-25°C to 60°C)
Warranty	5 Years	Max Storage Temp	-40°F to 176°F (-40°C to 80°C)
ELECTRICAL		CONTROL	
Input Voltage	24VDC	Dimmable	Yes
LED Type	SMD 5050 LED Chip	STANDARDS & CERTIFICATIONS	
LED Quantity	18 per foot (60 per meter)	UL/cUL Listed   RoHS   CE	
Max Power Consumption	2.9 W/ft (9.5 W/m)		
Max Run Length	32.8' (10m)		

## TECHNICAL DRAWINGS



### Find It Online!

Scan the link to check out our online product pages and discover more about your product.



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