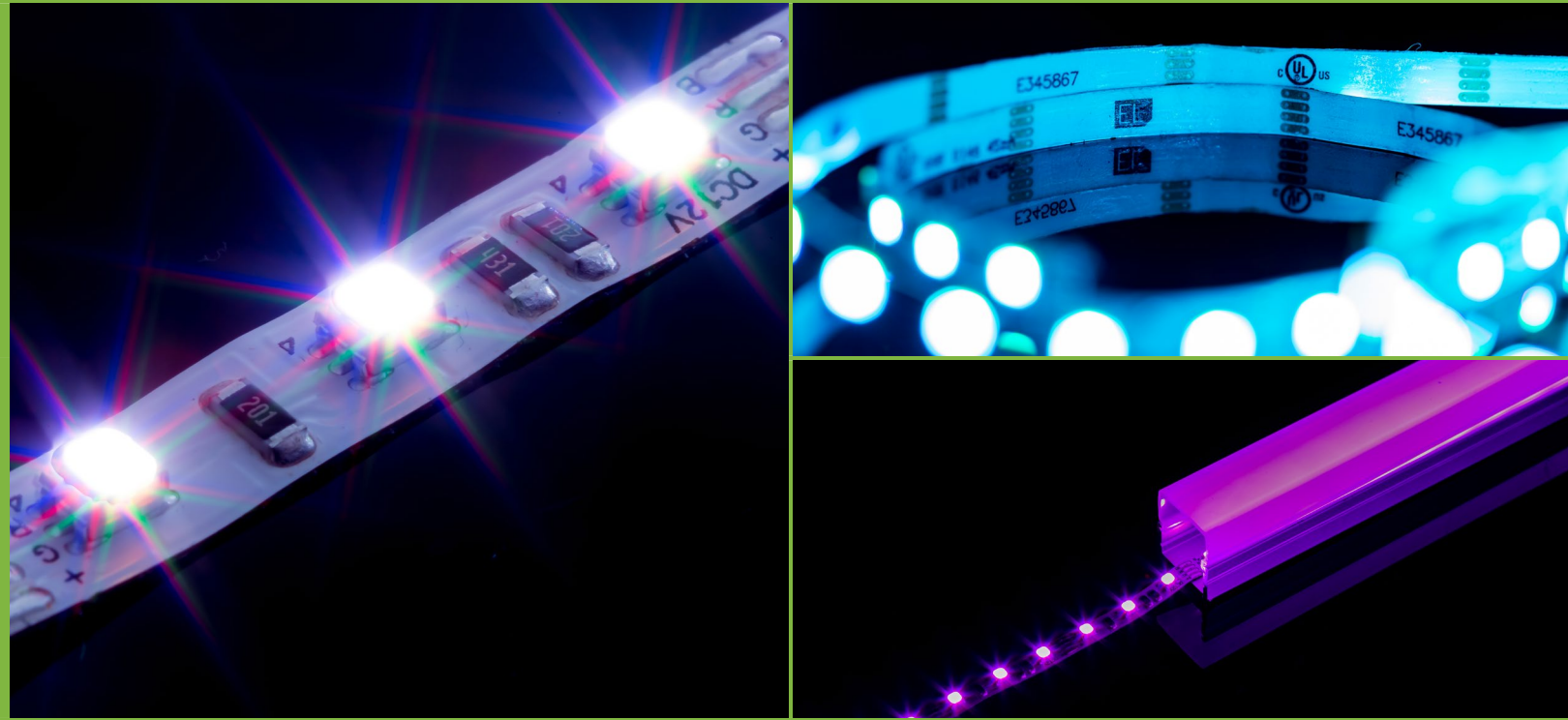


UltraSlim RGB LED Strip Light



The Thinnest RGB LED Strip Light Available

UltraSlim RGB 2835 LED Strip Light is the thinnest RGB LED strip light available in the industry. It is remarkably narrow, at only 6mm wide, yet maintains a rugged durability due to its high-quality construction. This is the optimal product for edge lighting glass and acrylic panels with thicknesses down to ¼". Due to its width, this strip is easily concealable and can go where other strip light cannot, making it perfect for retail, scenic and exhibit applications. Its thin profile makes it great for use in projects that have tight mounting spaces. This strip light has a density of 84 LEDs per meter, runs on 12 VDC and is UL Listed.

- 6mm wide
- 84 LEDs per meter
- High quality RGB light
- UL Listed
- Recommended maximum run length of 2 meters



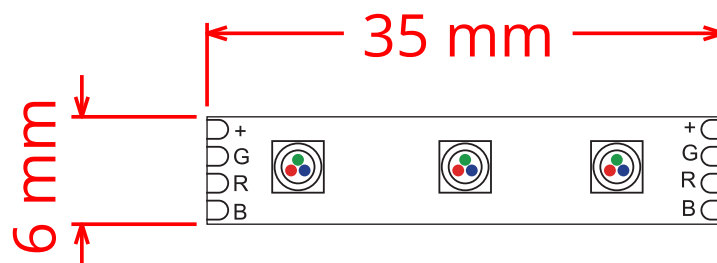
◀ Dimmable



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Specifications

Output		UltraSlim RGB 2835 LED Strip Light – 84/m – 5m Reel
		RGB-2835US-84-6-5m
Brightness (lm/m)		141/371/77
Light Color Detail		Red, Green, Blue
60Wavelength		630/520/460
Electrical		
Voltage (DC)		12
Power (W)		75.5
Power (W/m)		15
Density (LEDs/m)		84
Input Current (mA)		1,259
LED Node Size		2835
Physical		
Length (m)		5
Width (mm)		6
Cutting Increment (mm)		35
Rating		UL Listed, RoHS
Warranty		5-year limited
Leads		Bare wire



Min. Cutting Increment