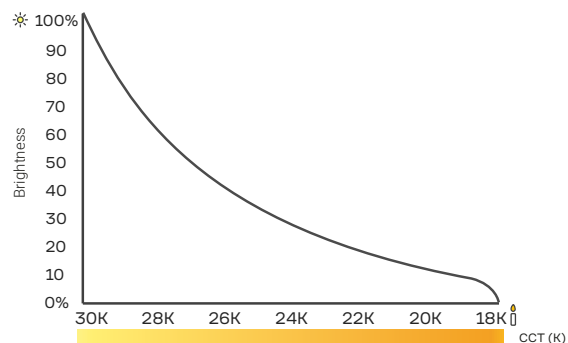
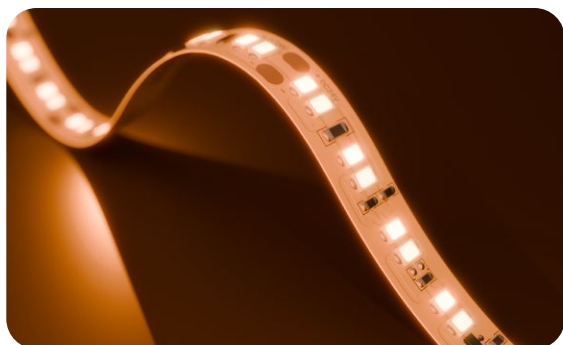


UltraBright™ Sienna Dim-to-Warm LED Strip Light

 **PRECAUTION:** Please read all instructions carefully before installation.

Our UltraBright™ Sienna Dim-to-Warm Series keeps colors in your space true to life and delivers advanced dimming that brings back the glow of incandescent bulbs. Shift smoothly from warm to warmer whites as you turn down the lights, creating cozy, relaxed, or vintage moods. This seamless line of light offers moderate brightness, perfect for accents, decoration, and enhancing sleep habits.



Product Features

Color Temperature Range	1800K-3000K
Voltage	24V DC
Wattage	3.4 W/ft (11 W/m)
Brightness	Up to 311 lm/ft (1,020 lm/m)
Efficacy	Up to 99 lm/W
CRI	High CRI of 95+
Number of LEDs	51 LEDs/ft (168 LEDs/m)
Beam Angle	120°
LED Pitch	3/16" (3.5 mm)
Strip Width	3/8" (10 mm)
Cutting Points	3 1/3" (83 mm)
Max Run Length in Series	16 ft (5 m)
PCB	4 oz Copper
LED Size	2835
Adhesive Type	3M VHB 4930
Ambient Temperature	-4°F to 113°F (-20°C to 45°C)
Operating Temperature	-4°F to 149°F (-20°C to 65°C)
Dimmable	Yes
IP Rating	IP20: Indoor, Dry Location

7 Year
Warranty



**TITLE
24**
REQUIREMENTS



Ordering Code

Brand

Series

CCT

Voltage

Length

UB

SNA

DW183090C

24V

UltraBright™

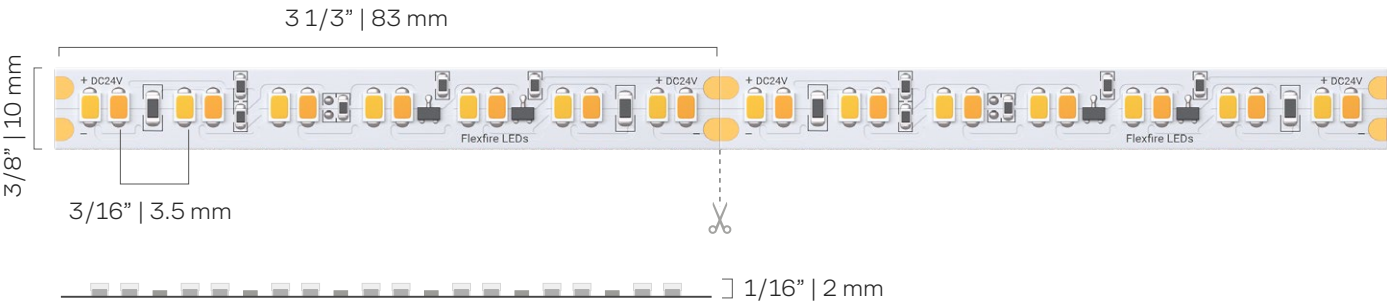
Sienna

1800K-3000K/CRI 90+

16FT
98FT

Example: UB-SNA-DW183090C-24V-16FT

Dimensions



Product Specifications

Product SKU	Color* (CCT)	Watts/Foot (Meter)	Lumens/Foot (Meter)	Luminous Efficacy (Lumens/Watt)	CRI	Gamut Score (Rg)	Relative Fidelity Score (Rf)
UB-SNA-DW183090C	3000K	3.4 W/ft (11 W/m)	311 lm/ft (1020 lm/m)	99 lm/W	94	100	92
	1800K	0.4 W/ft (1.3 W/m)	20 lm/ft (67 lm/m)	52 lm/W	95	73	77

*CCT may be +/-100K but always ordered from same bin and will present no noticeable differences perceived by the human eye.