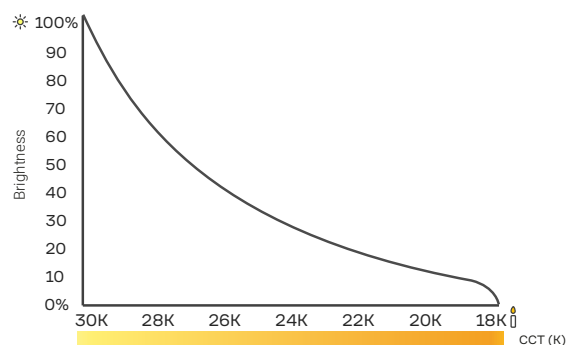


Outdoor UltraBright™

Sienna Dim-to-Warm LED Strip Light

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

Our Outdoor UltraBright™ (IP65) Sienna Dim-to-Warm Series gives a soft candle-like glow with easy-to-clean silicone protection from dust and low-pressure water jets. It keeps colors in your space accurate and smoothly shifts from warm to warmer whites when paired with a dimmer. It is perfect for cozying up outdoor rest areas like patios and decks or end-of-day relaxation in bathrooms.



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	1/2" (12mm)
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 LSE 9495
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	IP65: Outdoor, Wet Location

7 Year
Warranty



TITLE
24
REQUIREMENTS



Ordering Code

IP Protection

Brand

-

Series

-

CCT

-

Voltage

-

Length

IP65

UB

SNA

DW183090C

24V

16FT

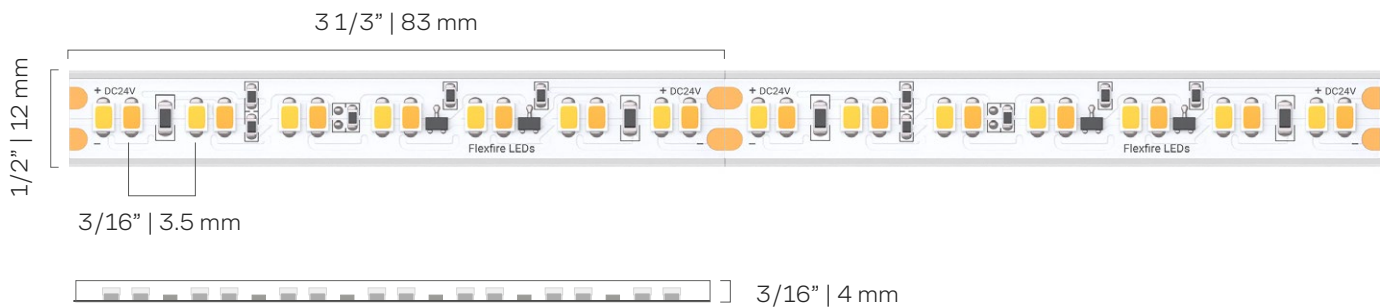
UltraBright™

Sienna

1800K-3000K/CRI 90+

Example: IP65-UB-SNA-DW183090C-24V-16FT

Dimensions



Included Accessories

x1

Weatherproof C1 Connector (Female)

x1

Weatherproof C1 Connector (Male)

x10

Mounting Bracket

W: 6 mm L: 30 mm

x2

End Cap

W: 14 mm L: 6 mm

x2

End Cap with holes

W: 14 mm L: 6 mm

Product Specifications

Product SKU	Color* (CCT)	Watts/Foot (Meter)	Lumens/Foot (Meter)	Luminous Efficacy (Lumens/Watt)	CRI	Gamut Score (Rg)	Relative Fidelity Score (Rf)
IP65-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.