

Double Row TruColor 2835 LED Strip Light

TW2465-2835TC-160x2-16-B-5m

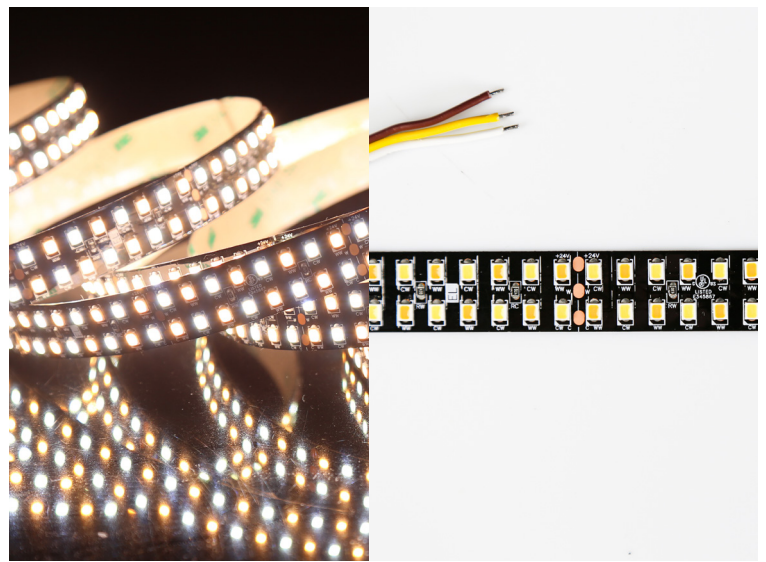
PRODUCT DESCRIPTION

With 320 LEDs per meter, the Double Row TruColor 2835 LED Strip is incredibly bright. Its 95+ CRI ensures impeccable color accuracy, while the tunable white functionality adds versatility. In addition to the product's excellent color characteristics, the black PCB allows it to blend seamlessly into stage and set designs.

Ideal Application: Double Row TruColor 2835 LED Strip Light in black is great for applications that require an extremely bright and highly accurate color rendering lighting solution. This includes live sets and stages, retail displays, and bars and restaurants.

TECHNICAL SPECIFICATIONS

Product Number	TW2465-2835TC-160x2-16-B-5m
Ambient Temperature	-20°C to 50°C
Average Lifetime	50,000 Hours
Beam Angle	120°
Brightness	2190/2275 lm/meter
Color Detail	2400K - 6500K White
CRI	95+
Density	320 LEDs/meter
Finish	Black
Height	0.05 in [1.3 mm]
Input Current	7300 mA
Input Voltage	24 DC
IP Rating	IP20
Lead Detail	Bare Wire / 200 mm [both ends]
LED Node Size	2835
Length	16.4 ft [5 m]
Min. Cutting Increment	1.97 in [50 mm]
Power (Watts/ft)	10.7 Watts/ft
Power (Watts/m)	35 Watts/m
Regulatory	UL Listed, RoHS
Warranty	5 years limited
Width	0.63 in [16 mm]



PRODUCT FEATURES

- Tunable white (2400K - 6500K)
- 16 mm wide
- High brightness
- Double row
- CRI 95+
- 320 LEDs per meter
- Black finish
- UL Listed, RoHS Compliant

MECHANICAL SPECIFICATIONS

