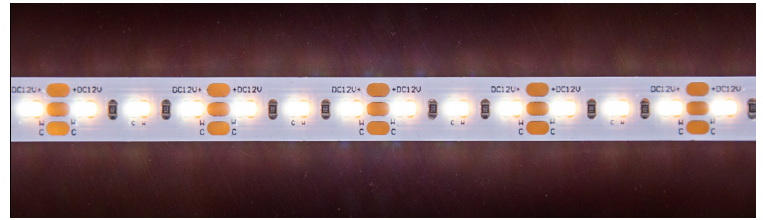


## White Adjustable 2216 TruColor LED Strip Light

ct2216-240-10-reel, ct2216-240-10-12V-5m



### PRODUCT DESCRIPTION

This innovative white-adjustable strip uses 2216 LEDs with very high CRI and positions a 2400K Very Warm White diode and a 6500K Daylight White diode right next to each other to give the impression that one large diode is changing color as you tune it. This design provides superb color-mixing and great color rendering.

### PRODUCT FEATURES

- White Adjustable [2400K - 6500K]
- High Density - 240 LEDs per meter
- Dimmable using DMX decoder & controller
- UL Listed, RoHS
- Warranty: 5 Years Limited

### SPECIFICATIONS & PARAMETERS

Output	cct2216-240-10-reel	cct2216-240-10-12V-5m
Beam Angle	120°	120°
Brightness (lumens/meter)	537/627	435/537
Color Rendering Index	95+	95+
Color Temperature	2400K - 6500K	2400K - 6500K
<b>Electrical</b>		
Voltage (DC)	24 VDC	12VDC
Power (W/ft)	4.9	3.4
Power (W/m)	16	11
Density (LEDs/m)	240	240
Input Current (mA)	3333	4583
LED Node Size	2216	2216
Dimming Specifications	Fully Dimmable	Fully Dimmable
<b>Physical</b>		
Length	16.4 ft (5 m)	16.4 ft (5 m)
Width	0.39 in (10 mm)	0.39 in (10 mm)
Cutting Increment	1.97 in (50 mm)	1.97 in (50 mm)
Warranty	5 Year Limited	5 Year Limited
Rating	UL, RoHS, IP20	UL, RoHS, IP20

### MECHANICAL SPECIFICATIONS

