



LED STRIP SPECIFICATION

2216SMD 224LEDs DIM TO WARM LED STRIP



2216SMD 224LEDs DIM TO WARM LED STRIP

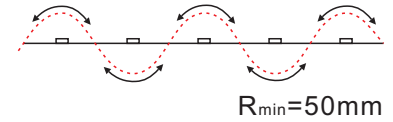
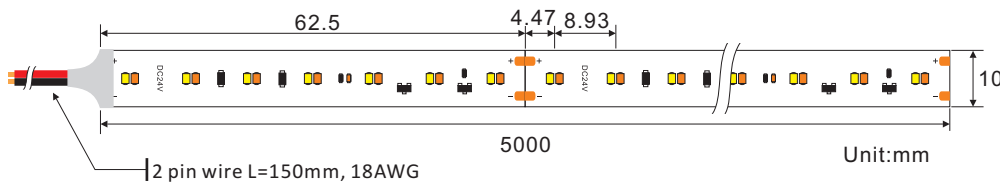


Description

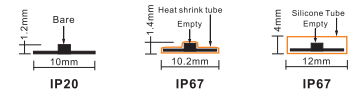
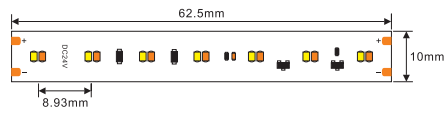
- 2216 SMD LED technology
- 224 PCS of 2216 Chip LEDs
- High CRI +90
- Dim from Warm White 3000K to WarmWhite 1800K
- Dim by Triac, 0/1-10V, DALI, PWM constant voltage dimmable driver



Dimensions & Waterproof



24V only:



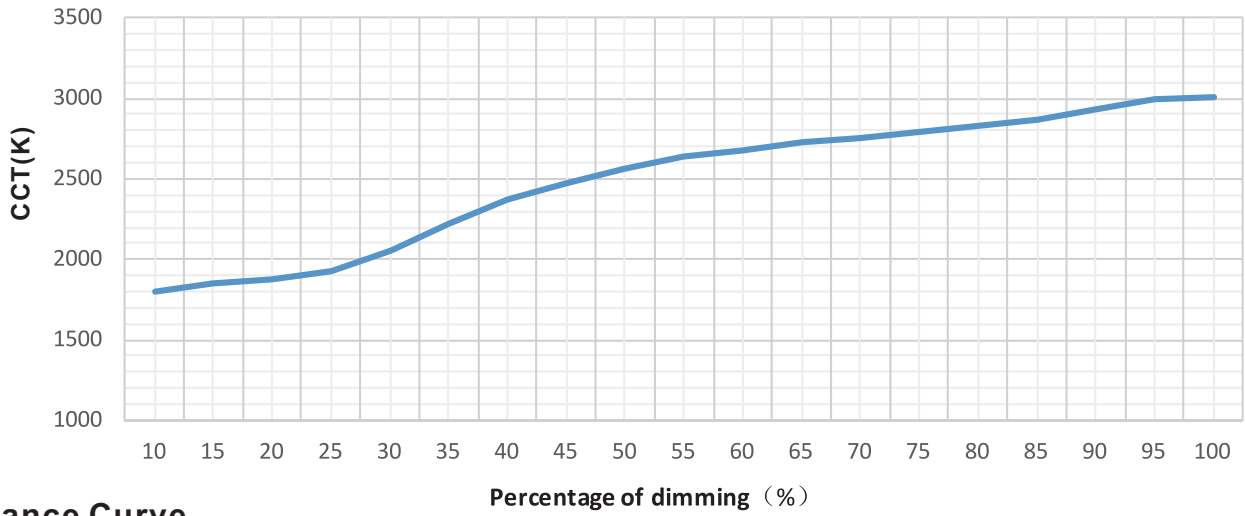
Product Specification

Dimension	5000x10x1.2mm
Chip Type	2216SMD
Chip Density	224LEDs/m
Step LEDs	14LEDs
Step Length	62.5mm

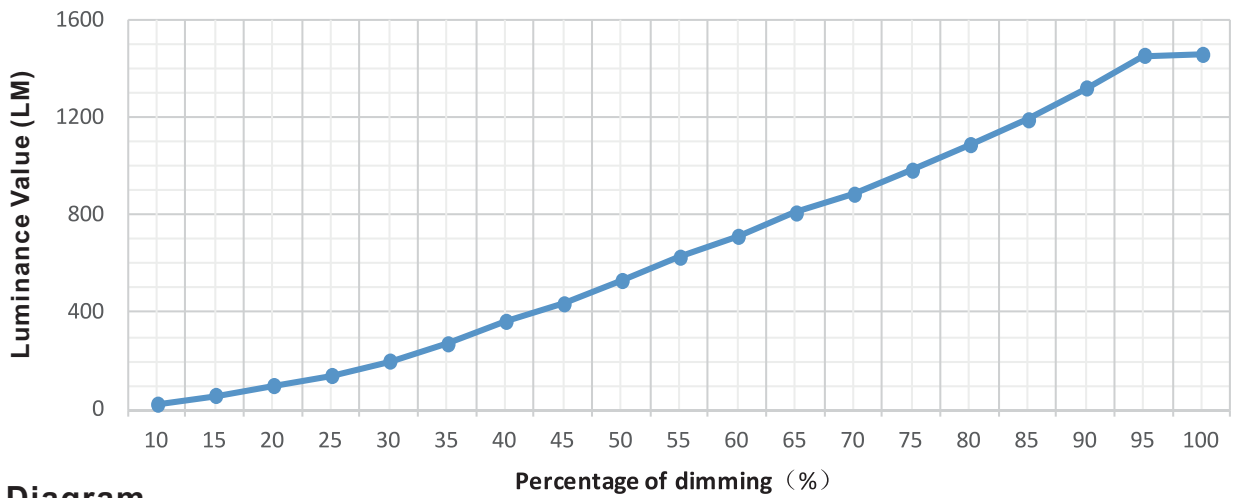
Voltage(V)	DC24V
Current(A/m)	0.75A
Power(W/m)	18W(Full Brightness)
Lumen(lm/m)	1389lm(Full Brightness)
Beam Angle	120°
Operation Temperature	-20°C~50°C

2216SMD 224LEDs DIM TO WARM LED STRIP

CCT Curve



Luminance Curve



Wiring Diagram

