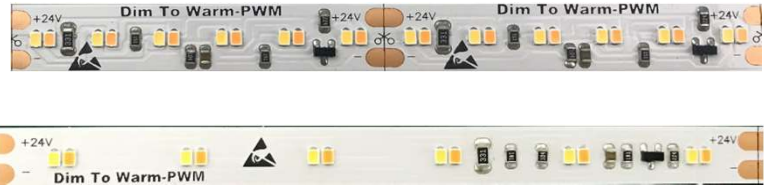


Specification Sheet for Dim To Warm LED Flexible Strips

Applications:

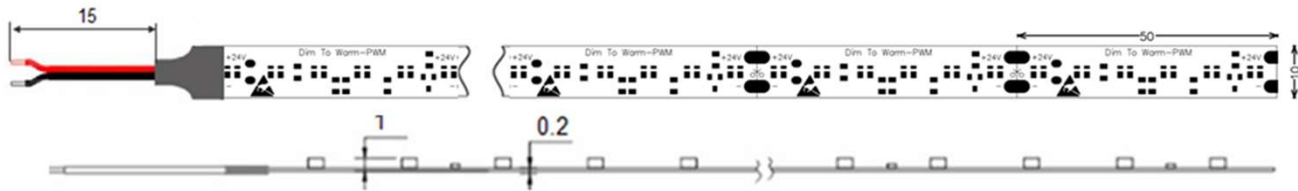
- ◆ Architectural decorative lighting
- ◆ Archway, canopy and bridge edge lighting
- ◆ Auditorium walkway lighting
- ◆ Backlighting for signage letters



Product features:

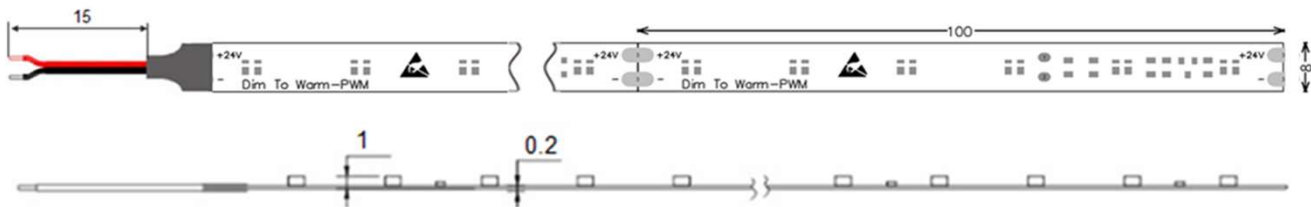
- ◆ Constant Voltage Ver.
- ◆ No need of special controller, normal PWM output controller will be OK.
- ◆ PWM input mode controls and adjusts the color temperature
- ◆ 120 degrees
- ◆ With self-adhesive on back side
- ◆ Work Voltage: DC24V
- ◆ UL, CUL, CE, ROHS Approved

Dimensions of 240LED/m Version



Unit: mm

Dimensions of 120LED/m Version

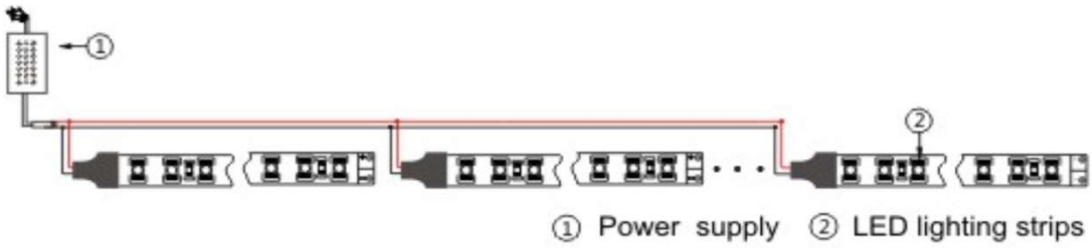


Unit: mm

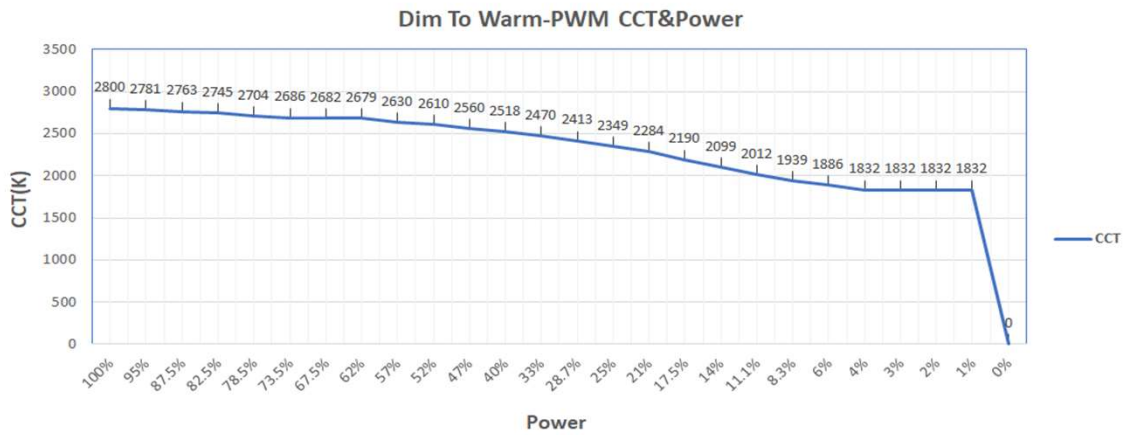
Specifications

Model No.	LED Type	LED Qty (m)	Work Voltage	Power	PCB Size (mm)	Water proof	CRI	Color	CT:K	Lumen (lm/m)	Control Mode
SP*00204364	2216	240	DC24V	20W/m	10	IP20	≥90	Warm White	1800-3000K	1780-1900	PWM

Connection drawings



CCT&Power



Notice:

Before Application, please ensure correct input of Positive & Negative Pole, otherwise, the strips will be damaged