

ARCHITECTURAL Flexible LED Strip

LED Strip - White Colour Temp Controllable

This product enables you to adjust the precise white colour temperature to match other lighting types in a space through dimming control

Applications:

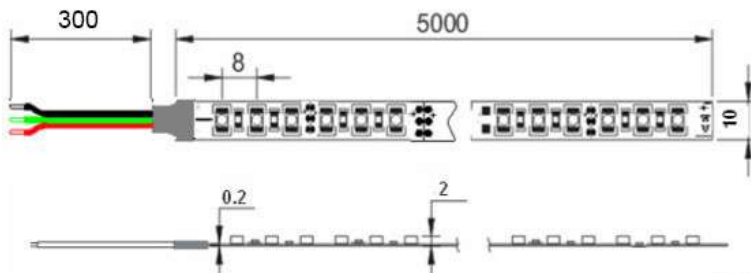
- Architectural cove lighting for commercial applications
- General illumination applications
- Architectural applications
- Shopping centres
- Where white colour matching and control is of great importance

Product Specification:

Input Voltage: **24VDC**
 Power Consumption: 19.2 watts per meter
 LED Quantity: 120 x SMD LEDs
 LED Lifespan: 50,000 hours
 IP Rating: IP20
 Lumens: Approx 1600Lm per/M
 LED Spacing: 8.3mm
 Cutting Interval: 50mm
 Beam Angle: 120°
 Dimensions (WxH/mm): 10x2
 Operating Temp: -20~45°C
 Weight: 85g
 Roll Length: 5m

IES files available on request.

Binning in 3 step MacAdam



Item No	Product Code	Description
14420	LED-CONT-W5120B-24	Colour Temp Adjustable LED Strip-120LEDs Cool/Warm 2500-6000K 24V 19.2W 1600Lm

When Colour Consistency and Lumen Depreciation Matter