



Introduction

The flexible light strip uses high-brightness 5050 SMD LEDs. With its flexible shape it can be molded into any configuration and is perfect for decorative lighting, cove lighting and architectural lighting.

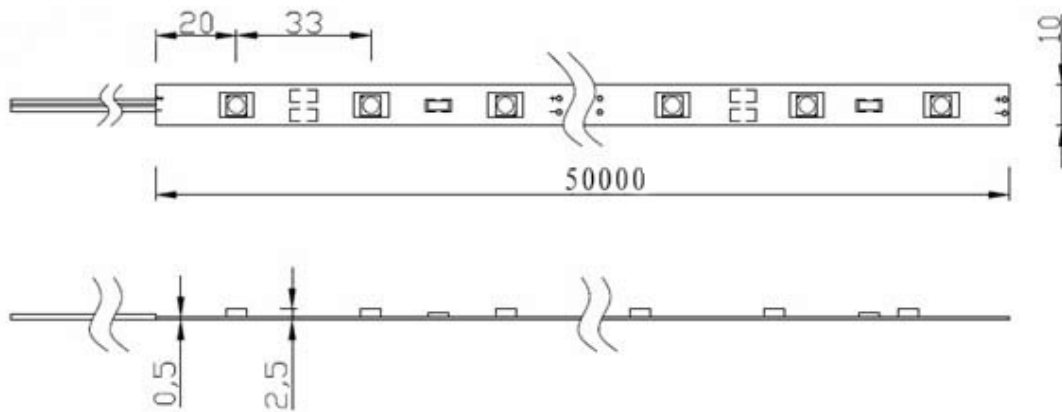
Applications

- Architectural decorative lighting, archway, canopy and bridge edge lighting
- Show case, cabinet, cove lighting, bench, backlight

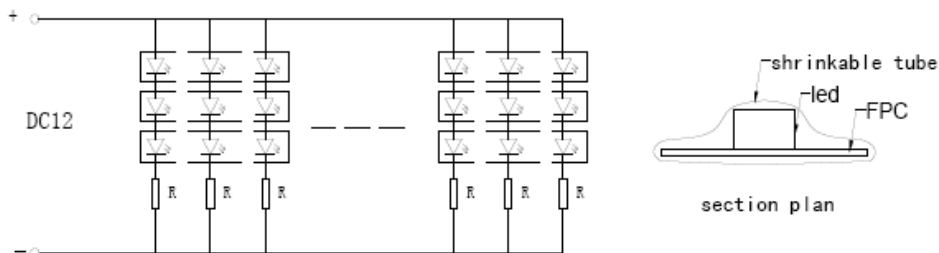
Benefits

- Continuous length flexible LED light strips
- Long life-time with minimum maintenance required
- Colors available: red, green, blue, amber, pink, RGB color-changing, white.
- Runs on 12v systems like solar cell charged batteries
- 120-degree wide angle illumination
- Vibration proof/waterproof (optional) and retains stable performance in tough environment

Dimension(mm):



Specification



Model Number	Color	Length (m)	LED Q'ty	Light Output (lumen)	Beam Angle (degrees)	Voltage (VDC)	Current (Amps)	Max. Power Consumption (W)	IP degree
OLTF150B20b12br	RGB	50	1500	19250	120	12	30	360	IP20

Waterproofing Grade:

IP20: Non-waterproof, can't touch water during usage

Packing details:

- Sticked with 3M tape
- Packed in 50meters/reel & each reel packed in anti-static bag
- Weight: IP20: 0.9kg/reel