



#### Introduction

The flexible light strip uses high-brightness 5630 SMD LEDs.With its flexible shape it can be molded into any configuration and is perfect for decorative lighting,cove lighting and architectural lighting.

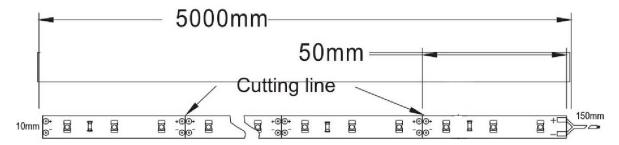
### **Applications**

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

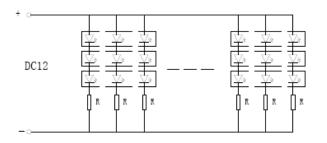
#### **Benefits**

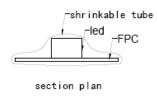
- Continuous length flexible LED light strips
- Long life-time with minimum maintenance required
- Colors available: red,green,blue.amber,pink,RGB color-changing,white.
- Runs on 12v systems like solar cell charged batteries
- 120-degree wide angle illumination
- Vibration proof/waterproof (optional)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

## Demension(mm):



# Specification





Model	Color	Wavelen	Len	LED	Light	Beam	Voltage	Current	Max. Power
Number		gth(nm)	gth(	Q'ty	Output	Angle	(V DC)	(A)	Consumption
			m)		(lumen)	(degrees)			(W)
Biała zimna		6000K	5	300	7650	120	12	9	108
Biała ciepła		3000K	5	300	7425	120	12	9	108

## Waterproofing Grade:



IP20



IP65



IP68

1P20: Non-waterproof, cann't touch water during usage

 $IP65: \ \ Silicon\ glue\ with\ coated, surface\ can\ touch\ water-drops\ during\ usage$ 

 $IP68: \ Silicon\ tube\ with\ silicon\ glue\ inside,\ can\ totally\ put\ into\ water$ 

### Packing details:

• Sticked with 3M tape

• Packed in 5meters/reel & each reel packed in anti-static bag

• Weight: IP20: 0.14kg/reel; IP65: 0.26kg/reel; IP68: 0.46kg/reel.