

## I Introduction

1. Soft and flexible;
2. Use high-brightness SMD as lighting source
3. Low working voltage: DC24V; secure and reliable .
5. Easy to install and maintain;

## II、 Specification (1 meter)

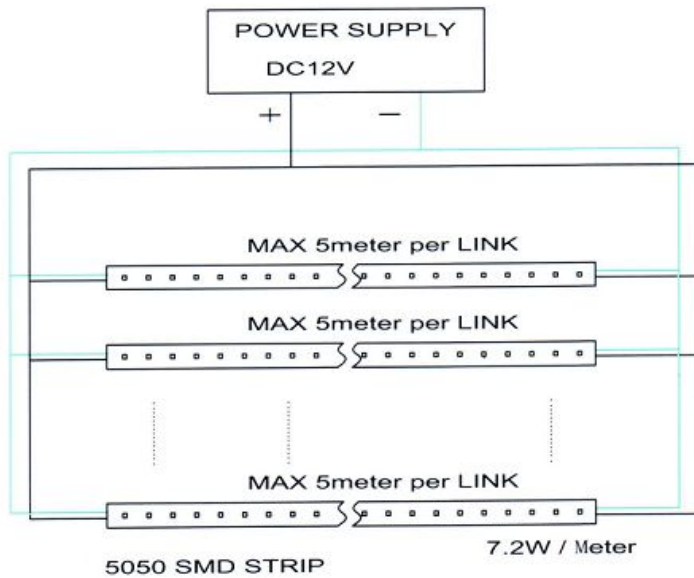
1. Size (mm): 12.5\*1500
2. Voltage (V): DC 24V
3. Power (W): 19.2W /1.5M
4. IP grade: 65
5. LED Quantity: 180 pcs



## Electrical / Optical Characteristics at Ta=25° C

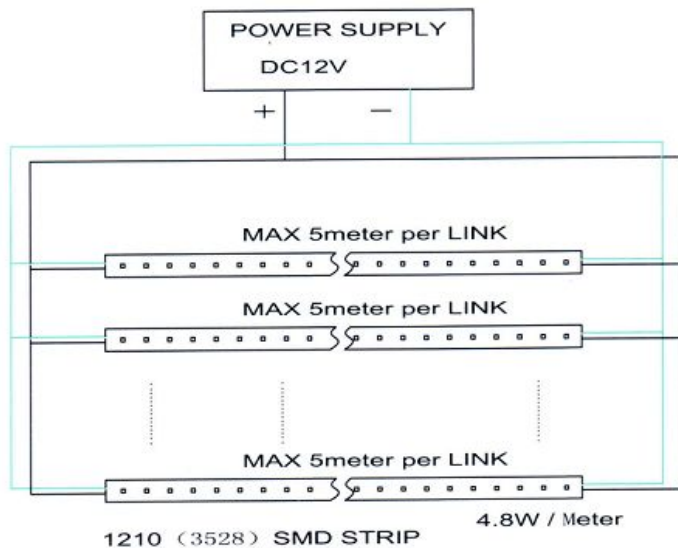
Parameter	Symbol	Min		Max	Unit
Brightness	Flux		5500		lm
Color Temperature	CCT	2400		2600	K
Voltage	V / DC		24		V
Operation Temperature	To	-25	30	50	°C
Total Power	P		19.2		W
View Angle	2θ1/2		120		Deg.

## How to connect the LED Strips



Marks:

1. Maximum 5meter/link/loop
2. Better to supply the power through both of the two ends of each link.
3. Modules should be installed in a proportional spacing to make sure the LED emitting evenly.
4. Power supply should be DC12v.
5. Be sure the positive and negative are not reversed



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