Flexible stripe side-view

Tulight

Product Feature:

- low power consumption
- high brightness SMD led
- Led lighting angle: 120°
- Operation temperature: -20-50℃
- Dimmable by using dimmer controller
- Water-proof rating IP 65
- Store Temperature :-50℃ - +60℃
- No flickering No RF interference
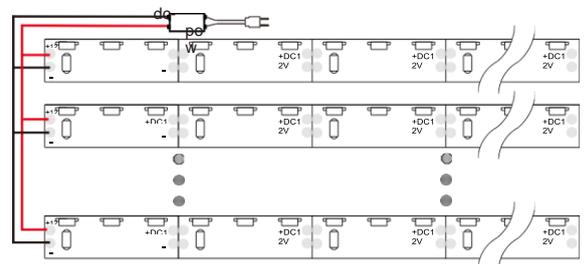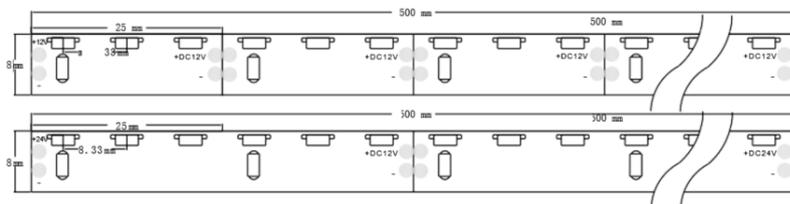 No UV radiation instant soft start

Application

- Backlighting for signage letters,
- Backlighting for PMMA block letters
- Architectural decorative lighting
- Emergency exit path lighting
- Amusement park, theater and aircraft cabin mood lighting
- Emergency hallway lighting
- Emergency exit path lighting

Fixed mode

- 3M double sided adhesive

Dimension:

Model	LED Type	Leds/m	Watt/m	Voltage	Lumens/m	FPC Width(mm)
Tulight Side View	335	60	4.8	12V	W/714	8

Wavelength Scope(nm/K)

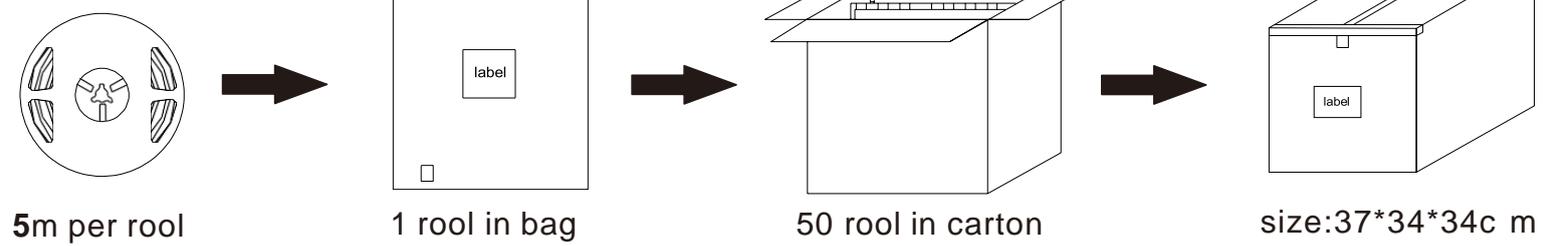| Red light	Green light	Blue light	Yellow light	Warm white	White light	Cool whit e
619-635	512-528	463-475	584-595	2700-3300K	5500-7000	>8000K

Notes

1. The thickness of the wires shall be adopted based on the possible current, products power, length of the wire extention (5meter at maximum as recommended) and the loss in the wires transit at low voltage.
2. The both ends of extention shall be delt with as waterproof.
3. Don't work under the situations of touching in static-electronics environments or light on
4. The modules can be connected to 5m at maximum and no exceed.
5. Suggest choosing high-qualified switch power(have short electronics ,overvoltage and overloading protection function etc).

Packaging information

Product name	Weight per pcs.	Packing bag dimension(mm)	Net weight(NG)	Gross Weight(WG
		37*34*34c m	8.5±10%Kg	10±15%Kg

①Tolerance range for weight: ±10 %.
②With Heatsink.

5m per rool   1 rool in bag   50 rool in carton   size:37*34*34c m

Waterproof options

IP64-Spray sillcone; IP64-Silicone glue potted; IP65-Silicone sleeved
IP68-Extrusion silicone

Spray Silicone   Silicone glue potted   Silicone sleeved   Extrusion Silicone   3years warranty   DC   UV absorber   Silicone

www.tuplex.pl