1516 Neon Strop **Data Sheet**

Top Bend



- Using silicone extrusion process, 15*16Mini size design
- Uniform light emission, good appearance consistency
- Anti-yellowing, high temperature resistance, corrosion resistance, weak acid and alkali resistance
- Good flexibility, small size, light weight, easy installation
- Food-grade environmentally friendly silicone material.
- Waterproof grade IP67
- 3 years warranty

Technologies

• ON/OFF, Dali, PWM, 0-10V, DMX2PWM Dimmer, Radio Frequency control

Applicatio

• This product is suitable for hotels, KTVs, homes, cabinets, courtyards, etc., for contouring, atmosphere lighting decorative lighting and other purposes.

Color Options

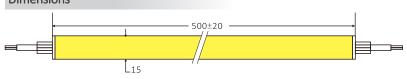










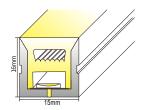




Beam Angle



Sectional drawing



Recommended Accessories



















End cap

Bendable Profile

Clip

cable

Product Specifcations

P/N	LED Quantity	CCT	CRI	LED (SM)	LUMENS (lm/m)	Vf.	Current (mA/M)	Power (W/M)	Cut Length (MM)	Max Run (M)
RL-FV2412140283506-840-FWD1516	2835	2300	/	140	390	24	250	6	50	5
		2700			390					
		3000			420					
		4000			420					

Other Specifications

Protection grade	IP67
Working temperature (℃)	-25~+60
Standard length (℃)	-25~+70
Maximum cascade length(m)	5
Maximum cascade length (m)	5
weight	1

Remark

- The test environment temperature is 25±2°C;
- The above data are typical values, the actual parameters of the product may be different from the typical data; the data is subject to change without notice;
- The above "/" means that this parameter is not required for the time being.

Applied Standards













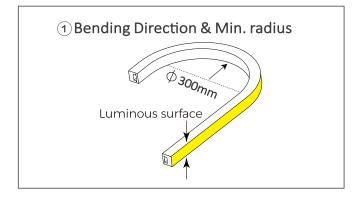


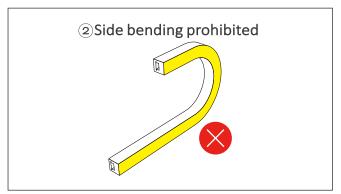
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Installation

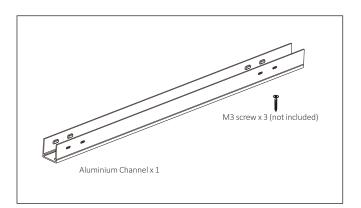
Note :Due to the different types and attributes of neon lights, please refer to the, line marks forthe bending radius

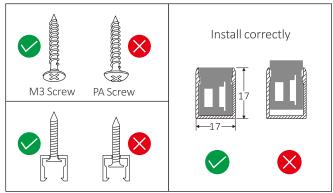


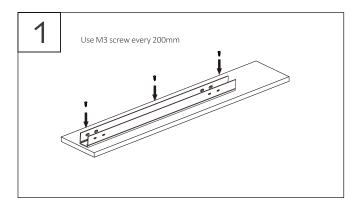


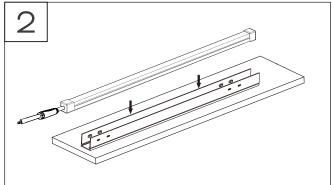
Mounting with aluminium profiles

Install with the screws provided. Do not use screws of othertypes or sizes that do not meet requirements.







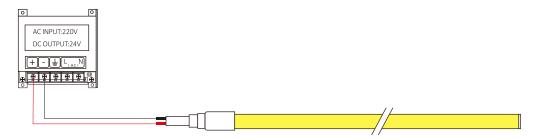


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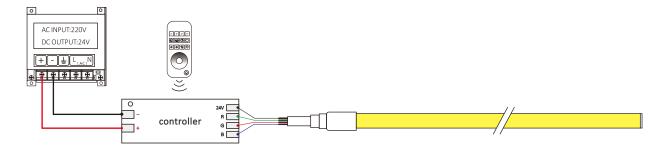


Schematic diagram of electrical connection

1. Monochrome temperature wiring diagram 1: Power + lamp belt connection mode

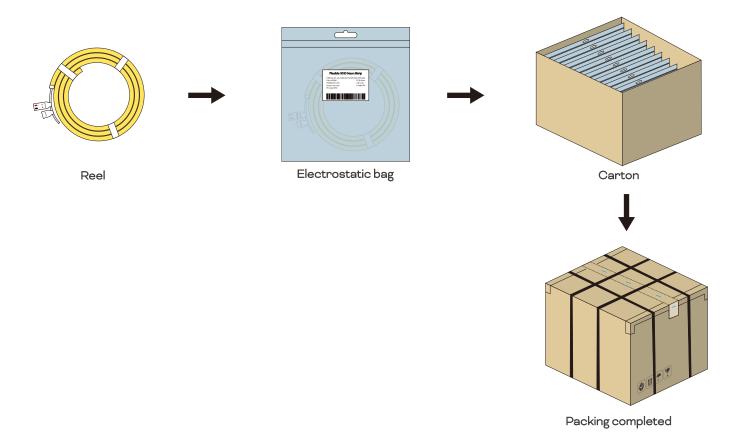


2.RGB wiring diagram: Power + controller + light belt connection mode





Package



Note: The above-mentioned packaging quantity and weight are only for the packaging method shown in the figure. There will be differences in the number and weight of packaging for other packaging methods, and the actual product shall prevail.



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