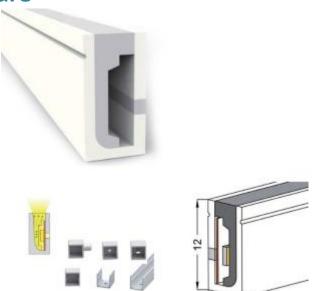
LED Neon Flex Tube Series LM2835-120D-8MM-CCT-NEON TUBE-6*12

Product Feature



- ◆120leds 2835 per meter,5meters per roll, rate power,10W/mete, luminous efficiency up to: 50lm/W ,500lm/w. Can be customized according to needed.
- ◆Flexible, cuttable,back with 3M double-sided adhesive,can be installed in the concave convex surface,easy to install.
- ◆Led strip supports external light regulator type: 0/1-10V PWM Dali Dimmable inductive switch controller.
- Cutting unit is 100mm, 6 led chips can be used as a unit, cutting does not affect other parts. Normal length is 5 meters, other lengths also acceptable.
- Low power consumption, low fever, no glare, impact resistance, energy saving and environmental conservation.
- ◆ IP Protection ≥ IP65
- ◆ Life time(L70B50): 50000hour

Technical Parameters:

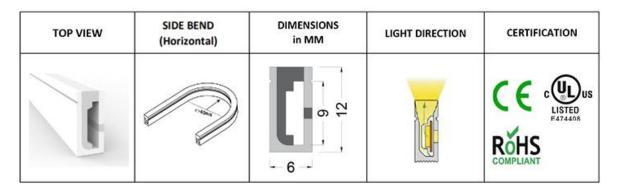


Mode	LED Q'ty/ M	Color temperature		CRI (Ra)	Voltage (VDC)	Current (A/m)	Rate Power (W)	Rate Lumen (Lm/m)	FPC Width
LM2835-120D-8MM-CCT- NEON TUBE-6*12	120	3000К	6000K	80	24	0.42	10	500	8mm

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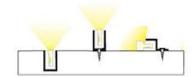
Email:info@leomay.com

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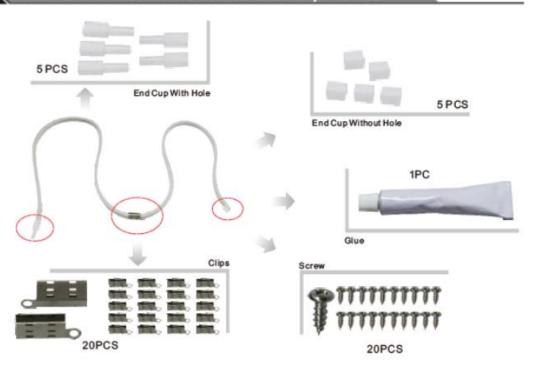






With Cutting position

With various accessories available based per 5 metre













Accessories

How to Install Neon Strip using aluminium clips



End cap with hole



End cap with no hole



Aluminium clip











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Safety Information:

- The strip itself and all its components may not be mechanically stressed.
- Assembly must not damage or destroy conducting paths on the circuit board.
- Installation of LED ribbon (with power supplies) needs to be made with regard to all applicable electrical and safety standards. Only qualified personnel should be allowed to perform installations.
- Correct electrical polarity needs to be observed. Wrong polarity may destroy the strip.
- Parallel connection is highly recommended as safe electrical operation mode.
- Serial connection is not recommended. Unbalanced voltage drop can cause hazardous overload and damage the strip.
- Please ensure that the power supply is of adapters power to operate the total load.
- When mounting on metallic or otherwise conductive surfaces, there needs to be an electrical isolation points between strip and the mounting surface.
- Pay attention to standard ESD precautions when installing the strip.
- Damaged by corrosion will not be honored as a materials defect claim. It is the user's responsibility to provide suitable protection against corrosive agents such as moisture and condensation and other harmful elements.

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