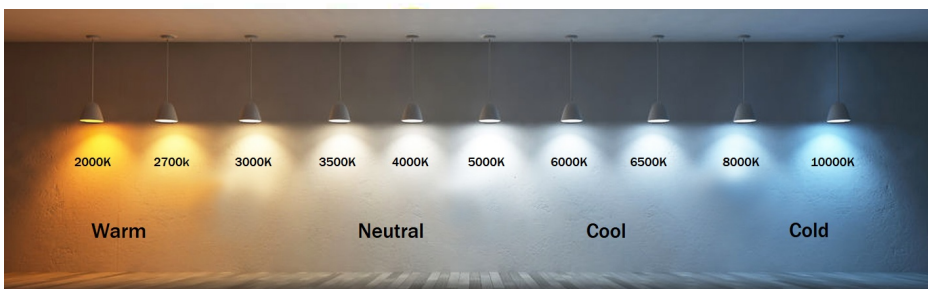


TIGER PRODUCTS LIMITED

24vdc 10W/M Continuous LED Strip



Available colors 2200K 2700K 3000K 4000K 5000K 6000K 6500K

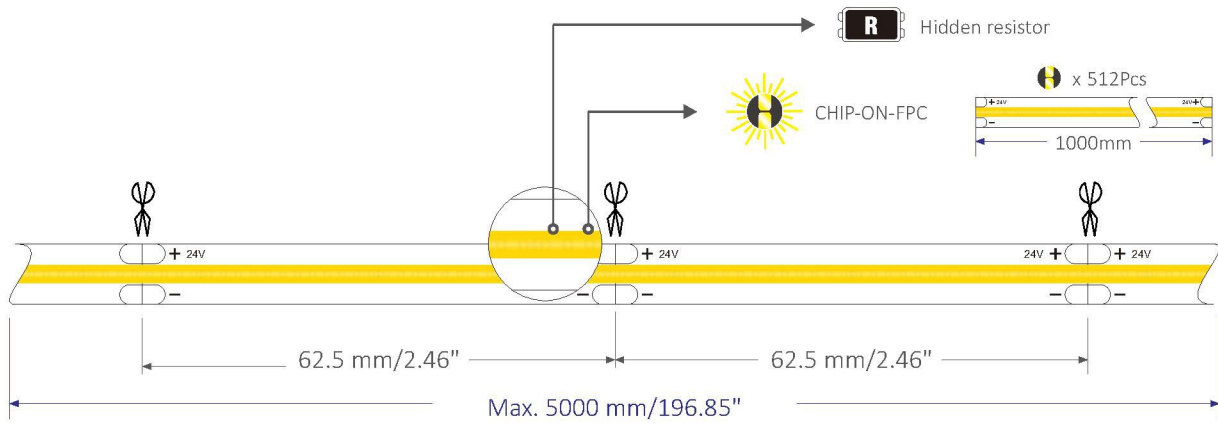


Colour Temperature Guide

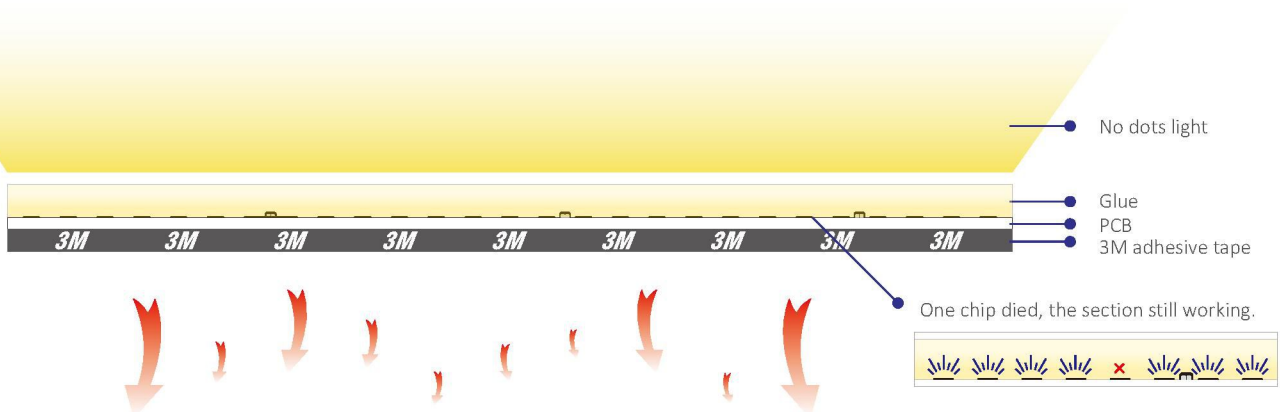
(Lamps just for example - LED strip not used)

Features

- Hidden resistor, 512 flexible chips per meter, the longest length is up to 5 meters, neat appearance; constant Voltage design, cuttable, can be cut every 62.5mm @24V DC.



- No dots light, high consistency for light, efficient heat transfer;



- No bracket, no golder wire, better bendable,



- CRI>92, up to 100lm/W.

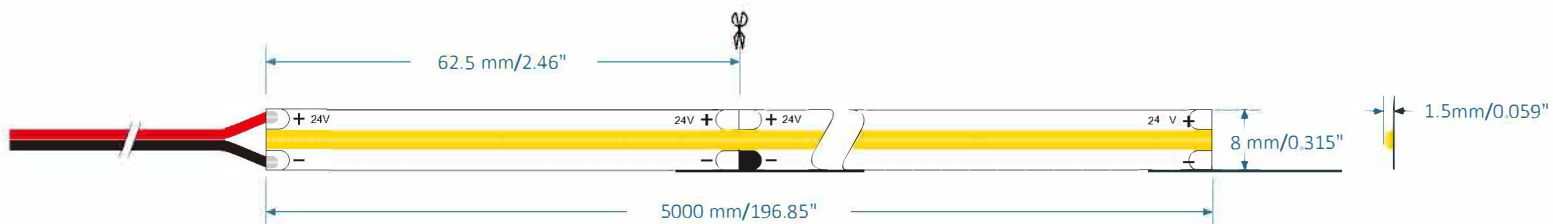
Ordinary LED Strip, CRI=80



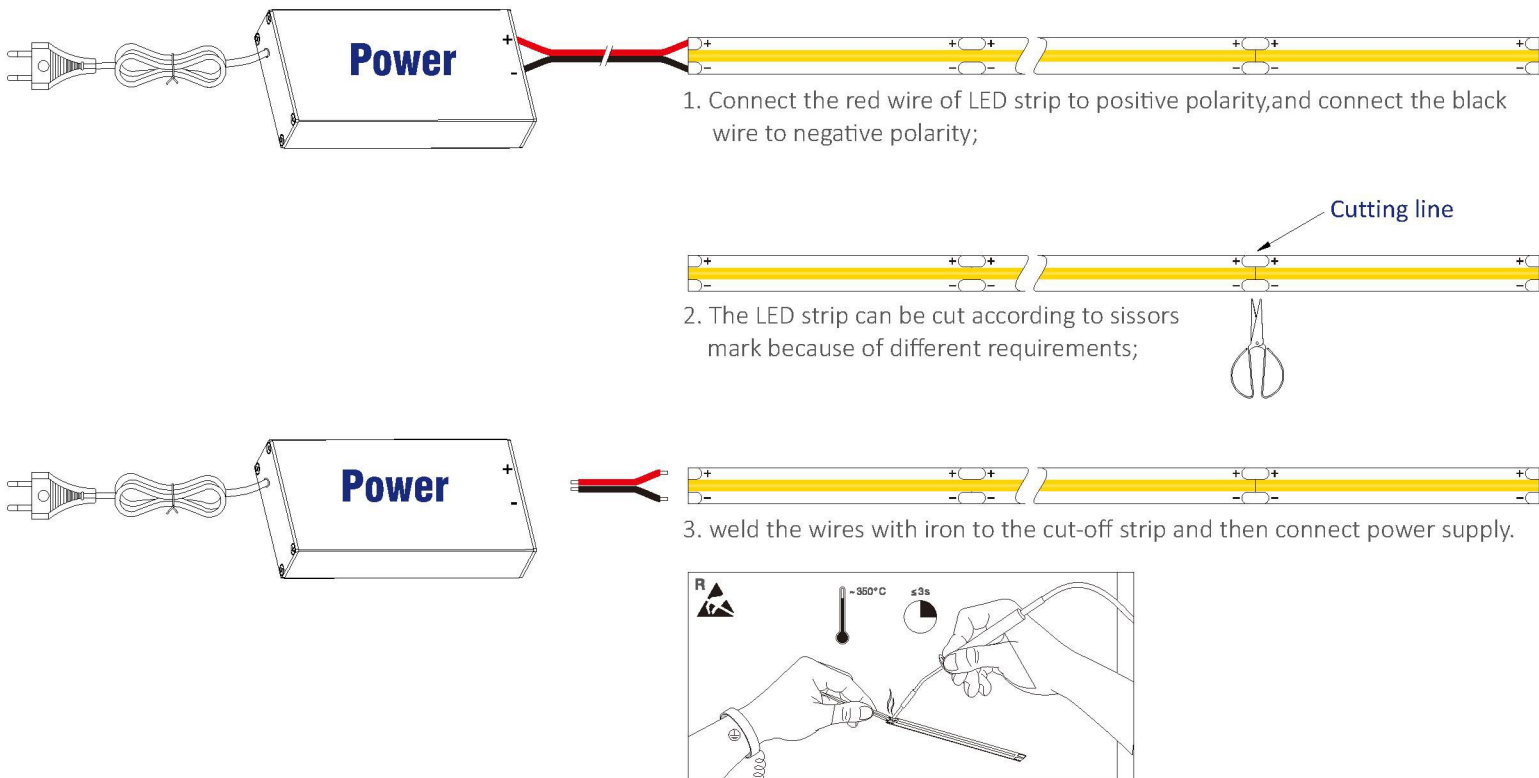
Technical Parameters

Model	LED Type	LED Qty. (leds/m)	Rated Watt (w/m)	IP20 Data info (per meter)				Note: Tolerance for date +/- 10%		
				CCT Range	Lumen	CRI	PCB width	Voltage	Mini. cut	Standard packing
CO-XX (24V)	COB	512	10w/m	2200K	710lm	92	8mm	24V	62.5mm	5m/Reel
				2700K	780lm					
				3000K	910lm					
				4000K	989lm					
				5000K	1083lm					

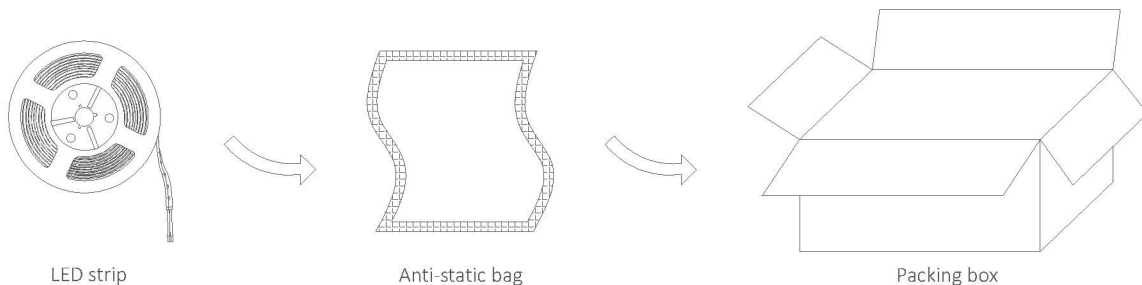
Dimensions (unit: mm/inch)



Wiring Diagram



Packaging Information



Installation Requirement

- The LED strip and accessories can't be squeezed or folded.
- PCB conductive parts can't be damaged when installation.
- Installation must conform to electrical safety standard. The LED strip can only be installed by professionals.
- Ensure power supply transform operating load with transformer.
- When install on metal or conductor surface, insulation protection need to be provided to the contact area.
- Observe positive and negative polarity, ensure correct connection to avoid damaging LED strip.
- When installation, please prevent static electricity.
- The product need anti-corrosion environment, such as, avoiding damp, water drop or other adverse elements.
- The product should work with aluminum profile.