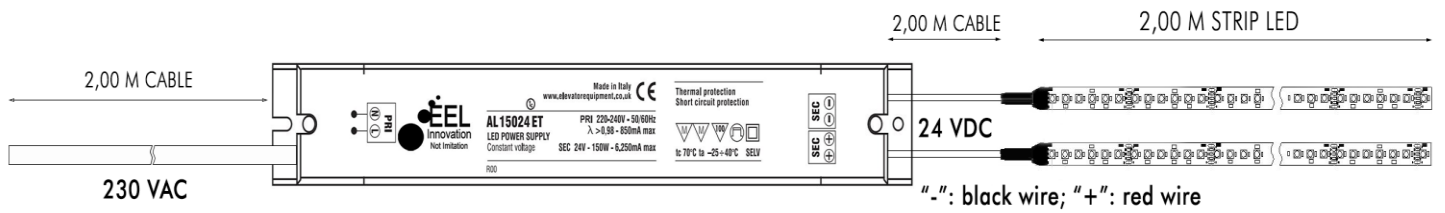


# FLEX/LED/24 INSTRUCTIONS

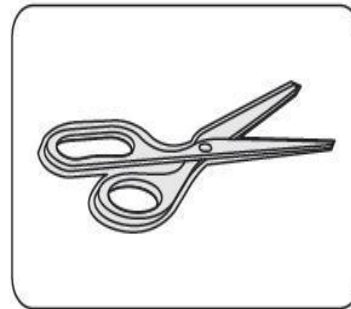
## Schematic:



## Product and tools required:

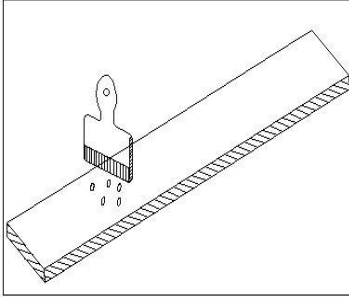


**Product**  
LED Strip

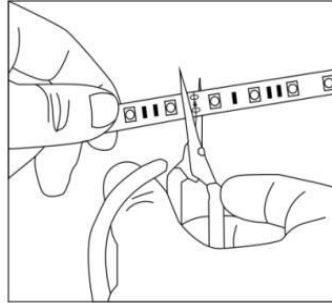


**Tools Required**  
Scissors

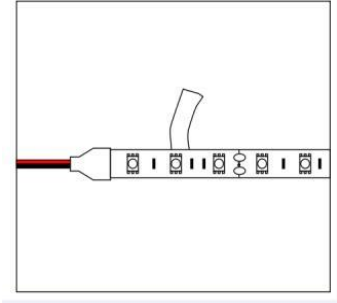
## Installation Steps:



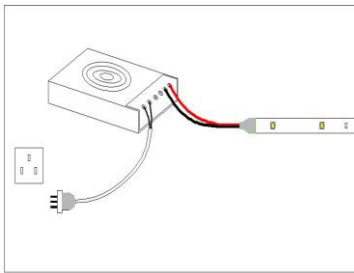
- Clean the installation surface



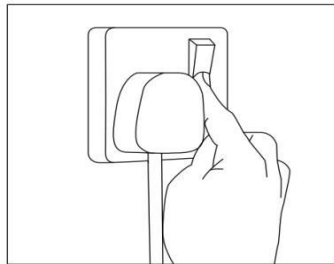
- Measure the length you need to install, cut at the nearest scissor mark line.
- For the left LED strip, weld at the next scissor mark to connect with other connection wire.



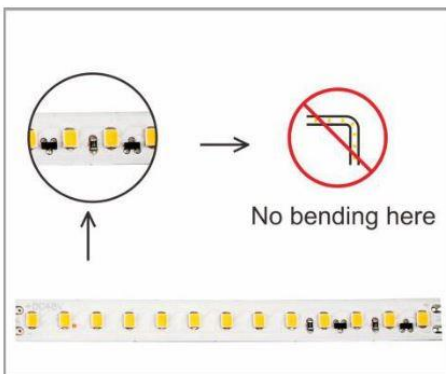
- Do not pull the whole led strip from the back at once, peel a little off at a time. Do not press on the LED'S.



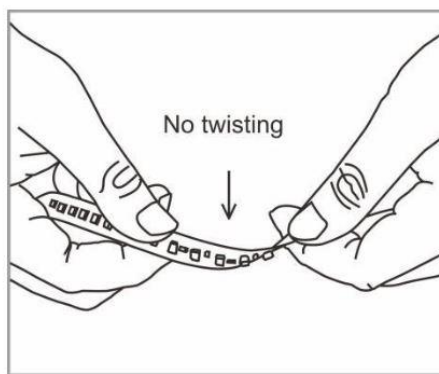
- Connect the LED strip wire to the driver output side (Positive to positive, negative to negative.)
- Connect the driver input side to power-supply.



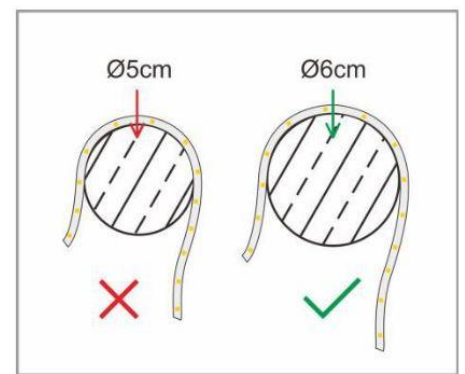
- Switch on.



- No bending at the point of LED'S



- No contortion of the LED strip.



- No bending with Diameter <6cm

## Usual problems with solutions:

Problem	Possible reasons	Solution
All fail	<ul style="list-style-type: none"> <li>No power supply</li> </ul>	Please check power supply
	<ul style="list-style-type: none"> <li>Automatic switch-off because of the open circuit and short circuit</li> </ul>	Switch off, recheck the system, switch on again.
	<ul style="list-style-type: none"> <li>Wrong connection (positive connect with negative)</li> </ul>	Check and correct
	<ul style="list-style-type: none"> <li>Part power-supply fail</li> </ul>	Check and make sure the power supply is good
	<ul style="list-style-type: none"> <li>Part circuit error</li> </ul>	
	<ul style="list-style-type: none"> <li>Part wrong connection (positive connect negative)</li> <li>Overload of the driver</li> </ul>	Check and correct connection Use higher-power driver
Inconsistent brightness or insufficient brightness	<ul style="list-style-type: none"> <li>Too big power consumption of the switch, or unbalanced power consumption from different strip series.</li> </ul>	Restrict the strip working voltage to more or less 5% of the Rated voltage. 1.shorten the connection cable length, or change to thicker cable.2. Make sure the strip quantity is less than the allowed connection quantity. Keep the led strip quantity of each series similar
	<ul style="list-style-type: none"> <li>Too many Led strips connection</li> </ul>	Adjust the led strip quantity, make sure that there is sufficient power supply
LED flash	<ul style="list-style-type: none"> <li>Poor welding connection of wires</li> </ul>	Check, find and solve
	<ul style="list-style-type: none"> <li>Switch problem</li> </ul>	Change to right switch

## Statements:

- For safety, the installation and servicing should only be done by a qualified engineer or competent person.
- Please refer to the product manual before installation.
- The above-referred data is from our standard product. Please refer to your actual product data if there is difference.
- The above-referred schematic diagrams are from our standard product. Please refer to your actual product data if there is difference.
- In actual use, we suggest 80% consumption of the driver. Keep 20% as power to start the led strip.
- For safety, do not touch the AC terminal.
- Any acidic or alkaline substance is forbidden.