

Tools Required



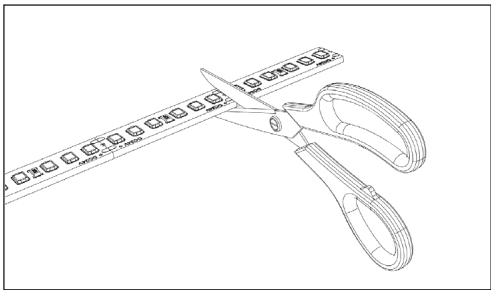
⚠ Before starting switch OFF Power Line/Power Supply
Installation should be done only by trained technical team

LED Strip

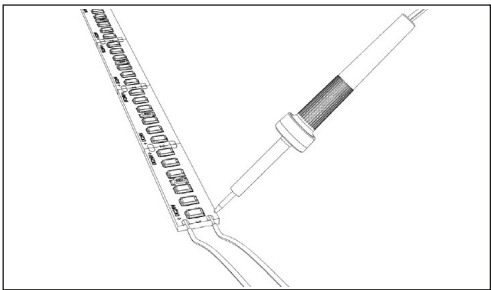
L-ST4.8W	L-ST10W	L-ST14.4W	L-PXL15WP
L-ST9.6W	L-ST15W	L-STO	L-PXL20W
L-ST14.4W	L-ST14W	L-STN12W	
L-ST19.2W	L-ST20W	L-PXL15W	

Operations

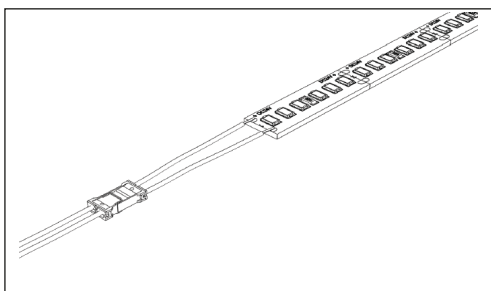
1 Using scissors cut the strip on marked line as per the required length



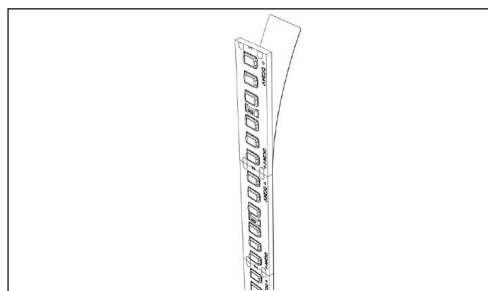
2 Solder the wires to the LED strip. Ensure that the PCB is not hover heated



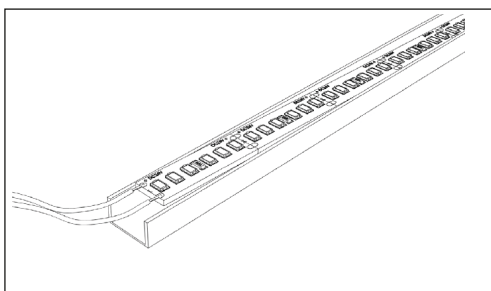
- 3 Connect the wires to available wire connector



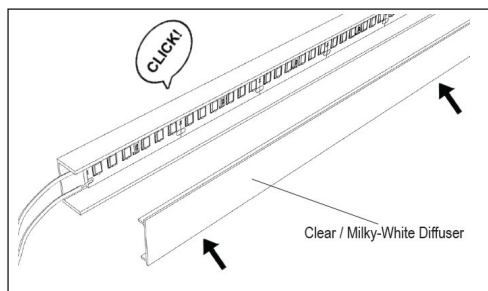
- 4 For mounting the strip on a surface, remove the adhesive tape from the Strip



- 5 Make sure that the surface is clean. While placing the strip do not press directly on LEDs



- 6 Mount the diffuser by pushing it into the profile



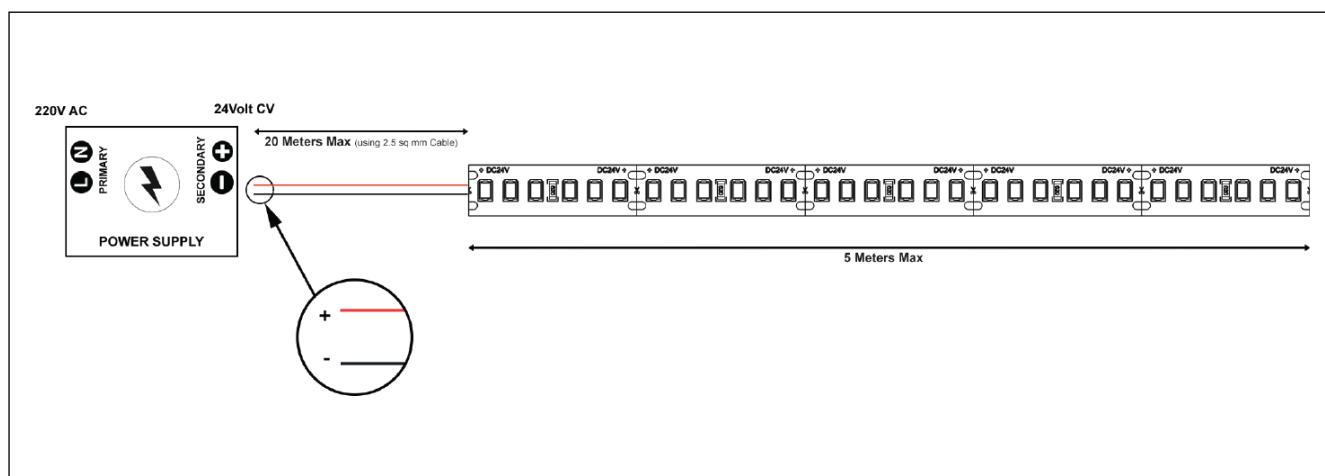
- 7 Recheck the connection and confirm that it is connected properly.
Switch On the power supply.

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A Mono colour driver connection



B RGBW driver connection

