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anslut 019909 LED Strip

Product Specifications

- **Rated voltage, transformer in:** 230 V ~ 50 Hz
- **Rated voltage, transformer out:** 12 V DC
- **Output:** 3 x 1.8 W
- **No. of LEDs**: 3 x 20
- **Colour temperature:** 3000 K
- **Luminous flux**: 3 x 80 lm
- **LED strip size**: 357 x 12 x 10 mm

Product Usage Instructions

Installation

1. Measure the distance between the ends of the light.
2. Mark out and fit the fasteners with the self-tapping screws.

Note

Jula reserves the right to make changes.

For the latest version of operating instructions, see www.jula.com

SAFETY INSTRUCTIONS

Carefully read the instructions before use!

- Save these instructions for future reference.
- Check that all connections are properly made before switching on the product.
- If the product does not work, check that the circuit is supplied with voltage.
- Keep children at a safe distance from the product when it is in use.
- If the permitted maximum voltage is exceeded, this can damage the product or reduce its useful life.
- If the permitted maximum temperature is exceeded, this can damage the product or reduce its useful life.
- The light source is not replaceable. Discard the product if the light source stops working.

SYMBOLS

|	
	Read the instructions.
	Safety class II.
CE	Approved in accordance with the relevant directives.
	Recycle discarded product in accordance with local regulations.

TECHNICAL DATA

- **Rated voltage, transformer in** 230 V ~ 50 Hz
- **Rated voltage, transformer out** 12 VDC
- **Output** 3 x 1.8 W
- **No. of LEDs** 3 x 20
- **Colour temperature** 3000 K
- **Luminous flux** 3 x 80 lm
- **LED strip, size** 357 x 12 x 10 mm
- **Cord length** 1500 mm
- **Operating temperature** -20 to 40°C
- **Storage temperature** -20 to 45°C

INSTALLATION

1. Measure the distance between the ends of the light, and mark out and fit the fasteners with the self-tapping screws. (FIG. 1)
2. Insert the ends of the light in the fasteners and turn 90°. (FIG. 2)
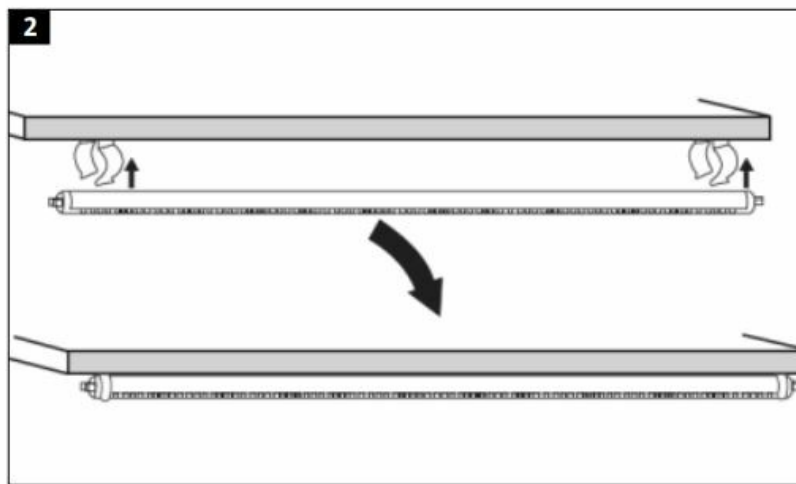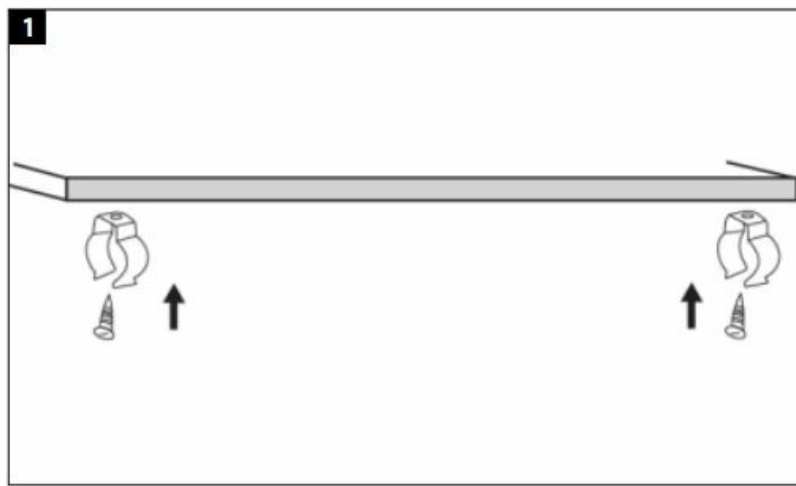
3. Connect the cord to the light (fig. A) or connect to another light (fig. B). (FIG. 3)

4. Connect the power cord and switch on. (FIG. 4)
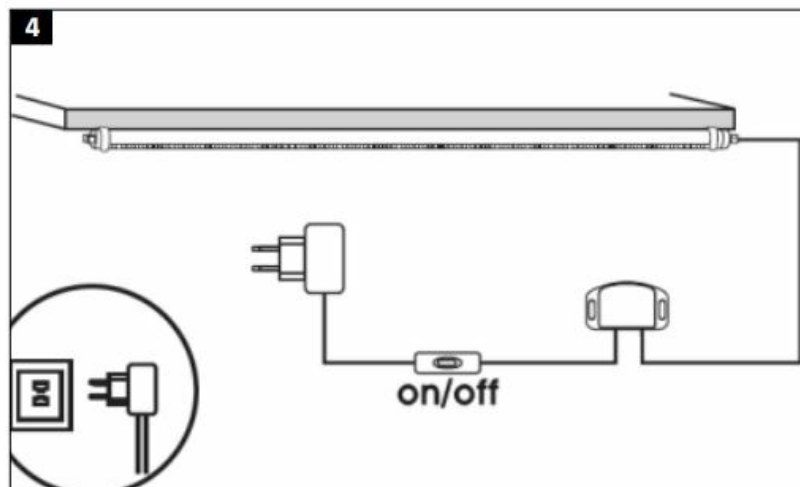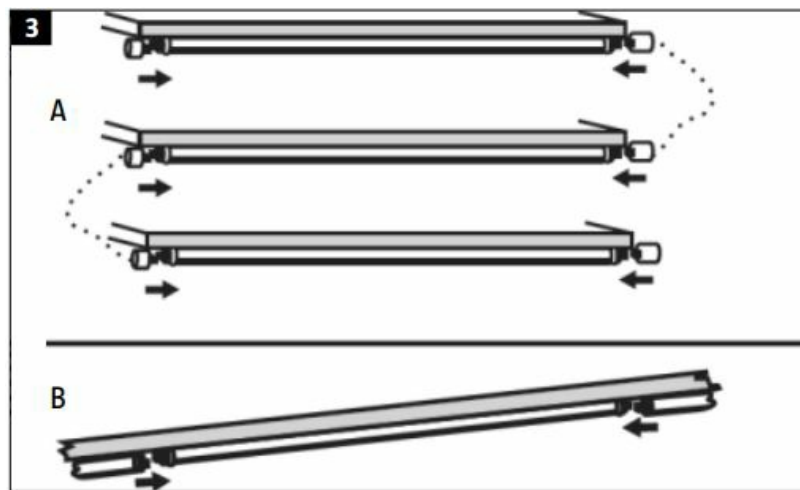
REMOVAL

1. Twist loose the plugs in the ends with a pair of pliers. (FIG. 5)
2. Pull out the plugs with the pliers. (FIG. 6)

3. Pull out the transparent cover and the circuit board. (FIG. 7)
4. Remove the circuit board. (FIG. 8)

5. Solder the outgoing and ingoing wires in place. (FIG. 9)

6. Test the light source by connecting to 12 VDC. (FIG. 10)

FAQ

What should I do if the light source stops working?

If the light source stops working, please refer to the safety instructions and ensure proper installation and power supply. If the issue persists, contact customer support for further assistance.

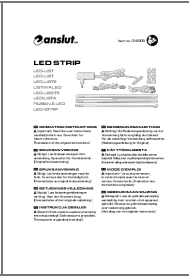How do I recycle the product in accordance with local regulations?

To recycle the product in accordance with local regulations, please follow the guidelines provided by your local waste management authorities. Dispose of the product responsibly to minimize environmental impact.

What is the safety class of the LED strip?

The LED strip is classified as Safety class II, which indicates double insulation for enhanced safety during use.

Documents / Resources

[anslut 019909 LED Strip](#) [[pdf](#)] Instruction Manual

019909 LED Strip, 019909, LED Strip, Strip

References

- [User Manual](#)

🏷 019909, 019909 LED Strip, anslut, LED Strip,

📁 anslut   strip

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