



## anslut 019946 LED Strip Instruction Manual

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### anslut 019946 LED Strip Instruction Manual



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### SAFETY INSTRUCTIONS







- Only intended for indoor use.
- Do not connect the light to the mains while it is still in the pack.
- Check that all electrical and connecting cables comply with the applicable regulations and that they are connected in accordance with the instructions.
- Never overload the mains. This can result in fire or a risk of electric shock.
- Keep out of the reach of children.
- Never fit the light in a damp or very cold/ hot place as this can damage the electronics in the light.
- The electronics in the light are sensitive to knocks and blows. Avoid dropping it.
- The light source in this light is not replaceable. When the light source is consumed the whole product must be discarded.

- If the external power cord or wires are damaged they must be replaced with an approved cord or wires from the manufacturer, or a dealer approved by the manufacturer.
- Pay attention so that no concealed wires are damaged in connection with installation.
- Be careful not to damage the insulation on the wires during installation. Make sure that the wires do not come into contact with sharp edges. Damaged insulation can result in a risk of electric shock.
- Do not look directly into the light source.
- Do not connect together more lights than the transformer has the capacity to support.

### WARNING!

**New installations and extensions to existing installations should always be carried out by an authorised electrician. If you have the necessary experience and knowledge (otherwise contact an electrician), you can replace power switches and wall sockets, fit plugs, extension cords and light sockets. Incorrect installation can result in fatal injury and the risk of fire.**

### SYMBOLS

	Read the instructions.
	Only intended for indoor use.
	Class III
	Approved in accordance with the relevant directives.
 	Recycle discarded product in accordance with local regulations.

### TECHNICAL DATA

Rated voltage: 24 V DC  
 Output: 7.5 W  
 Luminous flux: 280 lm  
 Colour temperature: 3000 K  
 Life span: 30000 h  
 Off/On: 50000 times  
 Energy class: E  
 Dimmable: Yes  
 Protection rating: IP20  
 Diffusion angle: 88°  
 Length: 500 mm

## DESCRIPTION

1. Transformer (sold separately)
2. Light (sold separately)
3. Power cord (sold separately)
4. In-line connector (sold separately)
5. Elbow connector (sold separately)
6. Power switch On/Off (sold separately)
7. IR sensor (sold separately)
8. Touch dimmer (sold separately)
9. Branch connector (sold separately)

FIG. 1

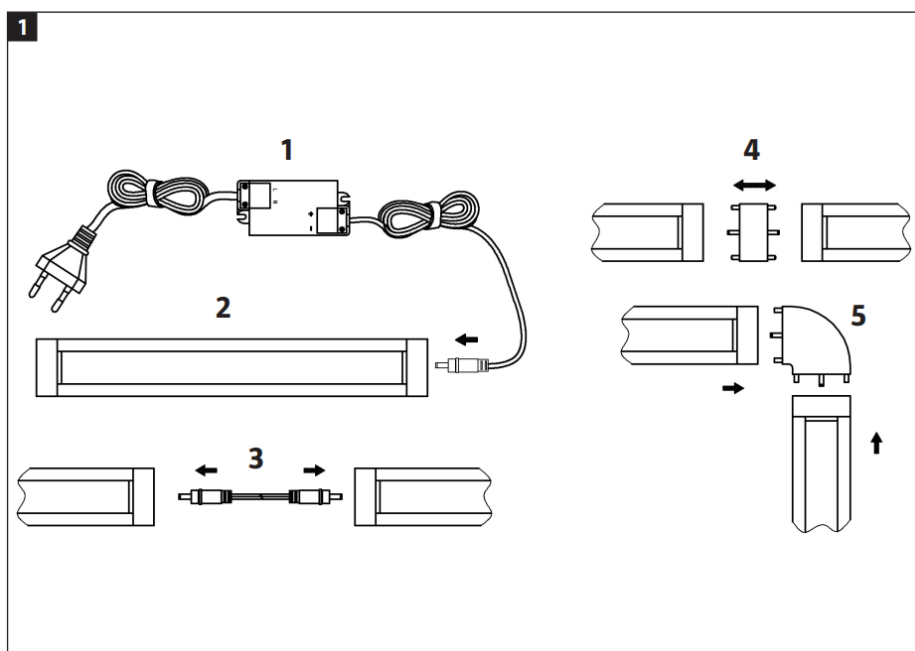
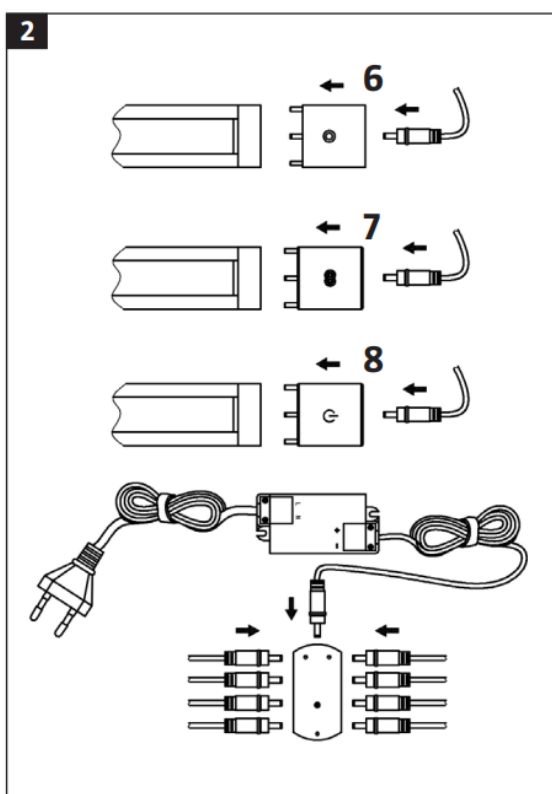


FIG. 2

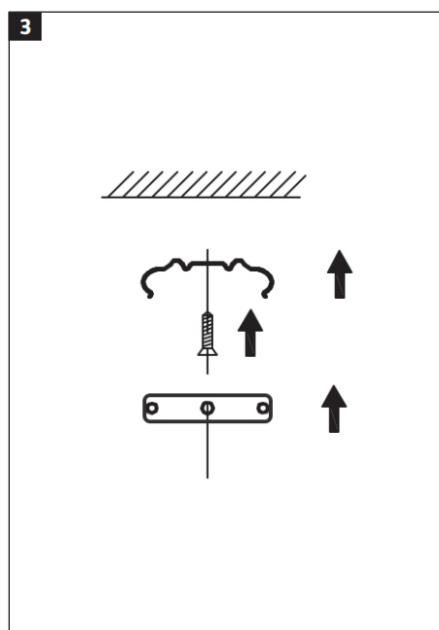


## INSTALLATION

Choose a suitable place for installation and check that the transformer cord is long enough to reach the power point.

1. Place the light holders against the underside of the top cupboard and mark out where to fit them. Predrill screw holes when necessary.
2. Screw on the light holders.

FIG. 3



3. Put the light in the holders.
4. Connect any additional lights, power switch, dimmer etc. The power switch, dimmer or IR sensor should always be installed first in the chain. Make sure the transformer is disconnected from the mains voltage during the installation.
5. Plug the transformer into the power point.

## MAX NUMBER OF LIGHTS PER TRANSFORMER

	Light		
Transformer	5 W	7,5 W	14 W
7 W / 24 V DC	1	0	–
24 W / 24 V DC	4	3	1
45 W / 24 V DC	9	6	3
60 W / 24 V DC	12	8	4

## WARNING!

**Do not connect together more lights than the transformer has the capacity to support. See rated output for transformer.**

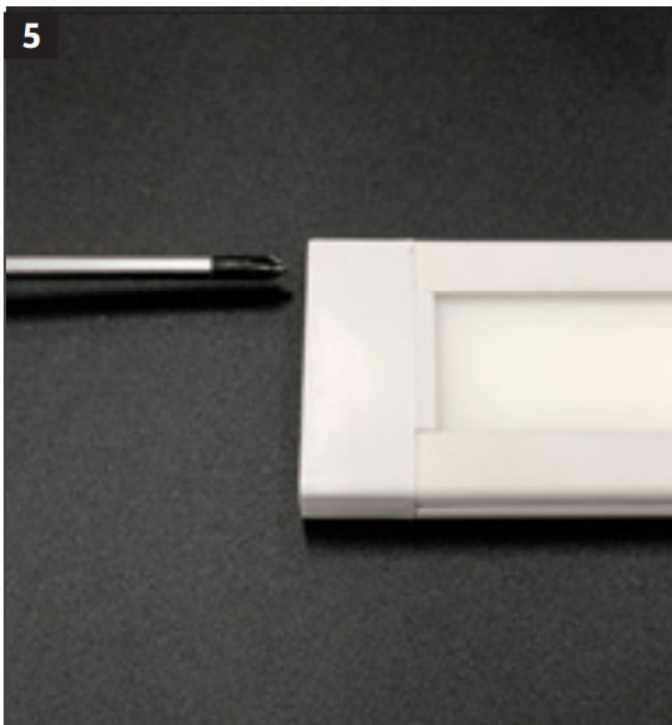
## REMOVAL

FIG. 4



1. Unscrew the screws on the casing.

FIG. 5



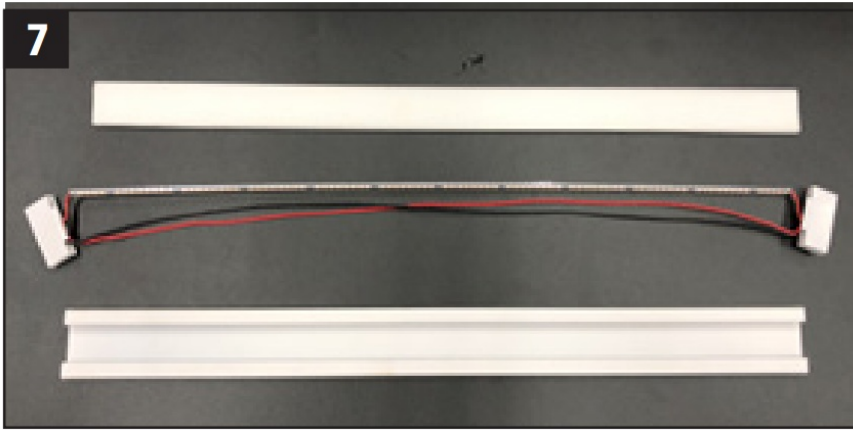
2. Remove the screws.

FIG. 6



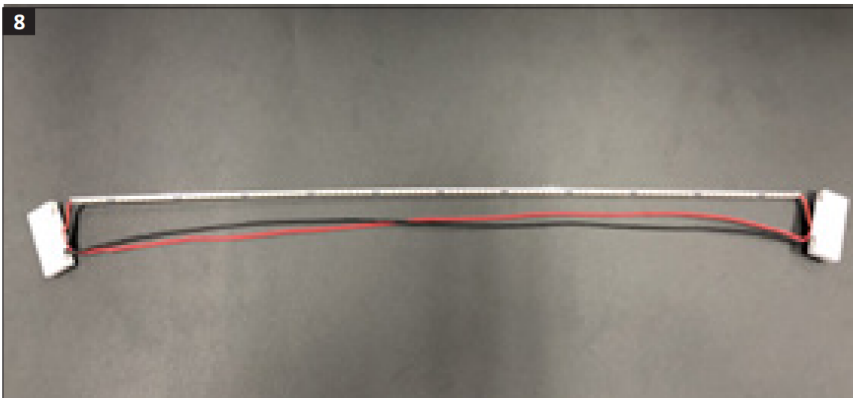
3. Remove the guide plate and light source.

FIG. 7



4. Light source for SLR test.

FIG. 8



## Documents / Resources

	<p><a href="#">anslut 019946 LED Strip</a> [pdf] Instruction Manual 019946 LED Strip, 019946, LED Strip, Strip</p>
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