



# anslut 019023 RGB Strip LED Light Instruction Manual

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**anslut 019023 RGB Strip LED Light**







## SAFETY INSTRUCTIONS

Carefully read the instructions before use! Save them for future reference.

- FOR INDOOR USE ONLY.
- Do not connect the string light to the mains while it is still in the packaging.
- The electrical installation should be carried out by an authorised electrician in compliance with national regulations.
- Only use the supplied mains adapter.
- Do not connect this string light to another string light
- 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 life span.
- Do not look directly into the light source.
- Store out of the reach of children.
- Do not cover the product when in use.
- The power cord for this string light is not replaceable; if damaged discard the complete product. Do not run the power cord over sharp edges.
- Always unplug the power cord and allow the product to cool before cleaning, or maintenance to reduce the risk of electric shock.
- The light source is not replaceable. Discard the product if the light source stops working.
- Do not open or dismantle the product. The product does not have any parts that can be repaired by the user.
- Make sure the type plate is in good condition and legible.

## SYMBOLS

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

## TECHNICAL DATA

### 019023

- Transformer (In) 230 V ~ 50 Hz
- Transformer (Out) 12 V DC, 1.5 A
- Output LED (nominal) 15 W
- Protection rating IP20, class III
- Life span (nominal) 25,000 h
- Off/On switching 60,000
- Colour temperature (LED) RGB
- Cord length (transformer) 150 cm
- Length 3000 mm
- Width 10 mm
- Height 3 mm

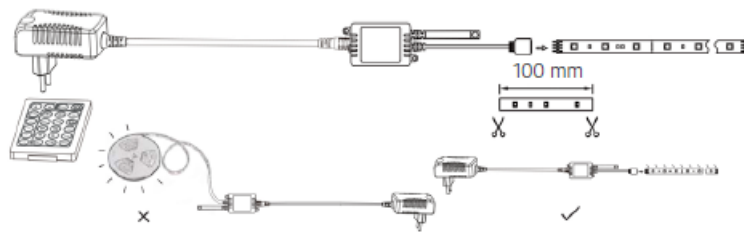
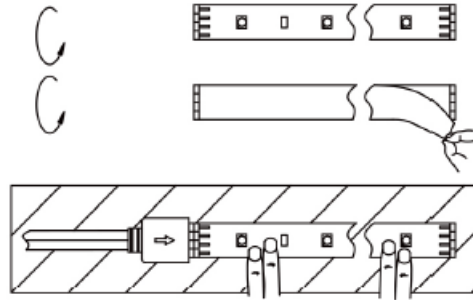
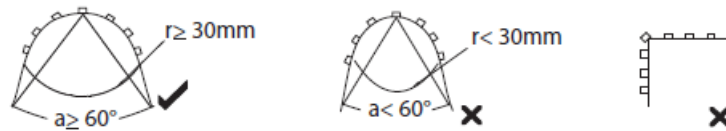
### 019024

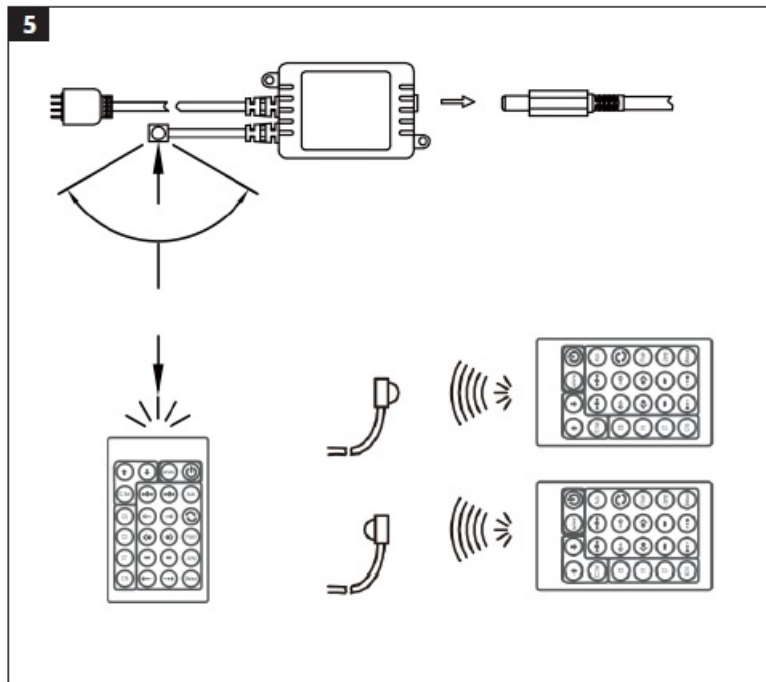
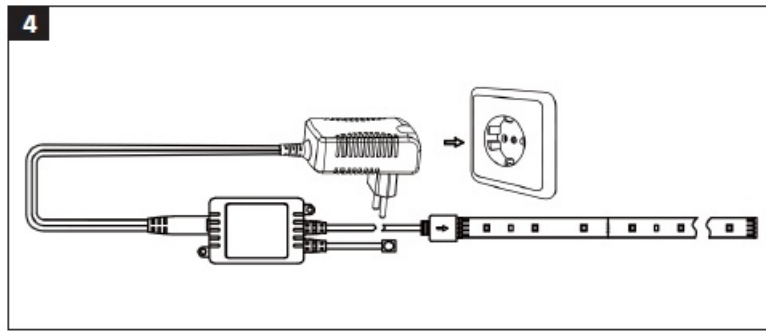
- Transformer (In) 230 V ~ 50 Hz
- Transformer (Out) 12 V DC, 2.0 A
- Output LED (nominal) 22 W
- Protection rating IP20, class III
- Life span (nominal) 25,000 h
- Off/On switching 60,000
- Colour temperature (LED) RGB
- Cord length (transformer) 150 cm
- Length 5000 mm
- Width 10 mm
- Height 3 mm

## DESCRIPTION

Effective strip with 30 RGB LEDs per metre and 164 different functions controlled with the supplied remote control.

## INSTALLATION





**1****2****3**























- FIG. 1
- FIG. 2
- FIG. 3
- FIG. 4
- FIG. 5

## USE

Remote control functions

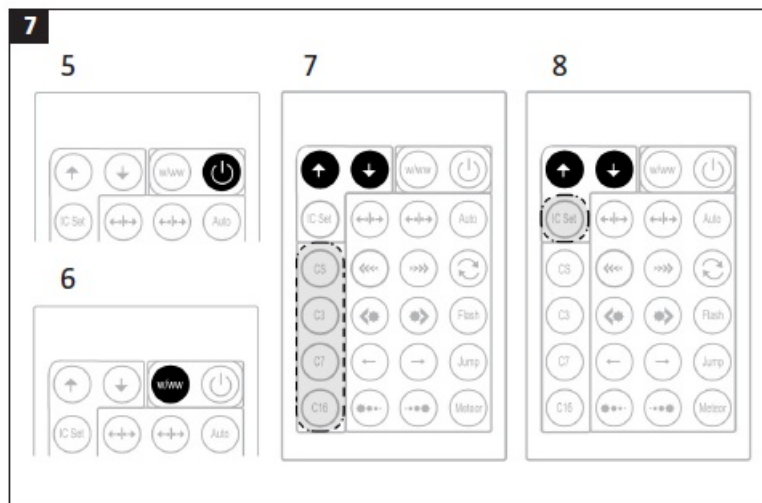
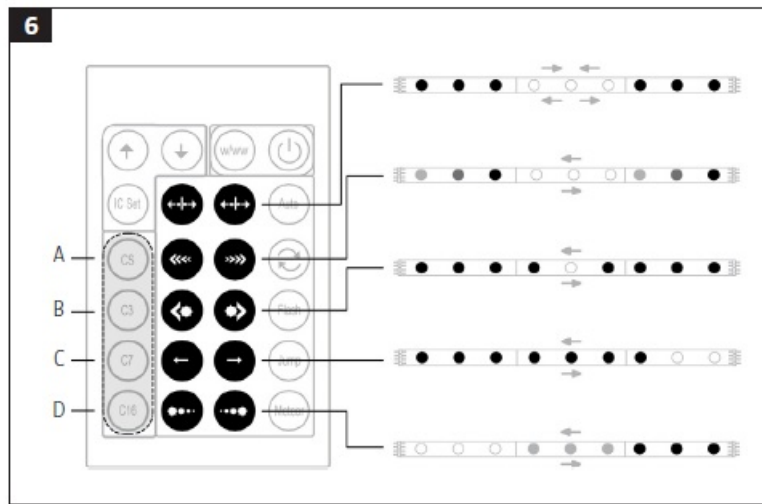
	Increases the brightness in static mode, increases the switching speed in dynamic mode, increases the number of ICs in IC mode.
	Reduces the brightness in static mode, increases the switching speed in dynamic mode, reduces the number of ICs in IC mode.
	Switching W/WW
	ON/OFF button

	Setting number of ICs
	Flow to the ends from the centre. (CS, C3, C7, C16)
	Flow to the centre from the ends. (CS, C3, C7, C16)
	Automatic switching
	8 colours in static mode
	Trail to left (CS, C3, C7, C16)
	Trail to right (CS, C3, C7, C16)
	Trail in both directions alternating
	3 colours in static mode
	Horse race to left (CS, C3, C7, C16)

	Horse race to right (CS, C3, C7, C16)
	Button for flash function (CS, C3, C7, C16)
	7 colours in static mode
	Spread to left (CS, C3, C7, C16)
	Spread to right (CS, C3, C7, C16)
	Button for jump function (CS, C3, C7, C16)
	16 colours in static mode. Minimum length 3.2 m.
	Queued to left (CS, C3, C7, C16)
	Queued to right (CS, C3, C7, C16)
	Queued from both directions alternating ON/OFF

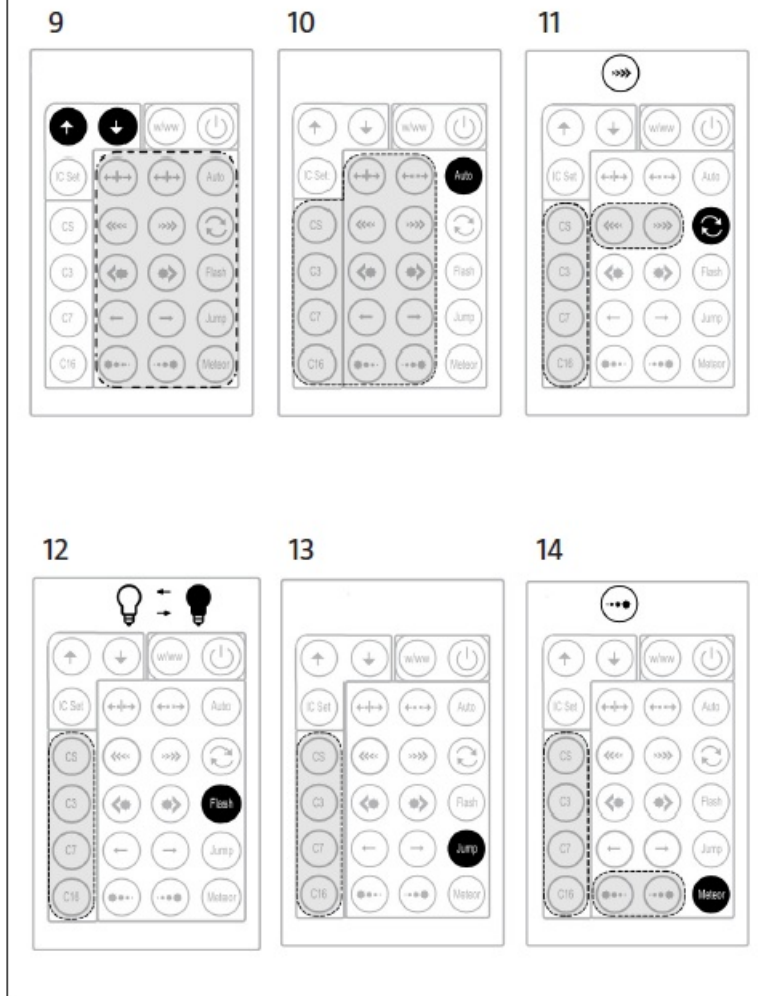
## LIGHT EFFECTS

1. A = Select colour
2. B = 3 colours in static mode
3. C = 7 colours in static mode
4. D = 16 colours in static mode FIG. 6



- 5. ON/OFF
- 6. White
- 7. Dimmer
- 8. Length FIG. 7
- 9. Switching speed
- 10. Light effects
- 11. Mix
- 12. Fade
- 13. Colour jump
- 14. Mix FIG. 8





## MAINTENANCE

Replace battery FIG. 9

## Documents / Resources

