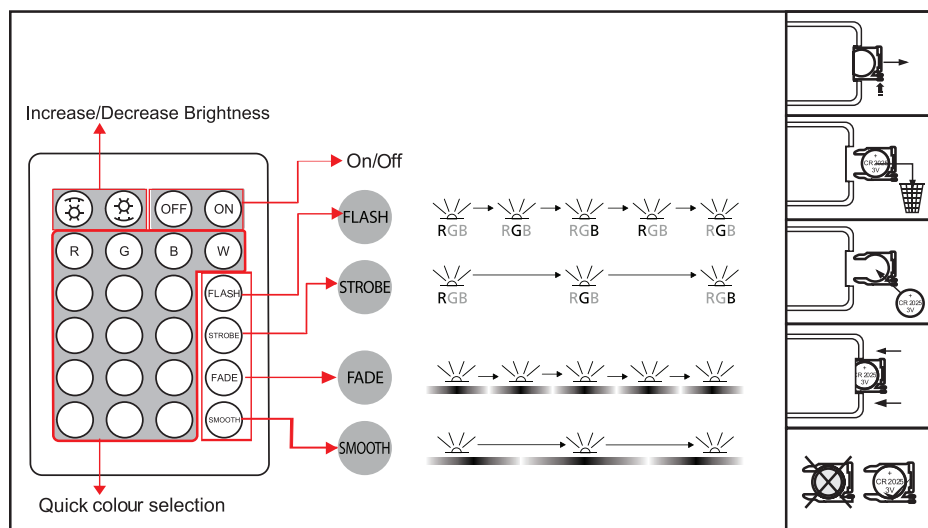


Commissioning


- Check all connections are tight. Plug in and test.
- Peel the adhesive backing off of the strips and stick in place.
- Your strips are now ready for use.

Operating the remote control and replacing the battery (3V lithium CR2025)

- There are various colour mode variations and settings as shown below.
- See below: to replace the battery, release the compartment from inside the remote control by pushing the lever at the bottom left of the compartment. Pull the battery housing out and replace the exhausted battery with a new one (3V lithium CR2025) - make sure the polarity is correct. Then slide the compartment back inside the remote control.
- Read the battery care warnings overleaf.



Recycling advice

 Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.

Safety information

For your safety, always switch off the power supply before changing lightbulbs, or cleaning.

V2 15/04/2021

Instruction leaflet

Flexline RGB Kit

73667



Thank you for purchasing this light fitting. Please read the instructions carefully before use to ensure safe and satisfactory operation of this product. Please retain these instructions for future reference.

Warning

The power supply is Double Insulated and does not require connection to an Earth circuit.

The LED strips are Safety Extra Low Voltage and must not be earthed.

Please read these instructions carefully before commencing any work.

This unit must be fitted by a competent and qualified electrician.

Install in accordance with IEE Wiring regulations and current Building Regulations.

This system operates at Safety Extra Low Voltage (12V), via a LED driver. Never connect the light fittings directly to the mains without using a LED driver.

Ensure that the supplied LED driver is used.

This product has no special protection against the ingress of moisture and is IP20 rated.

Do not exceed the LED driver load. LED drivers may require a minimum load to operate.

Always disconnect the LED driver from the mains when installing or maintaining this system.

This system contains non-replaceable parts and cannot be serviced. If damage occurs the part should be scrapped.

This product is dimmable via the supplied remote control.

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.

Battery care: When replacing the battery, ensure a **3V lithium CR2025** battery is used.

Always remove exhausted batteries from the remote control. Always insert the battery with the correct polarity. This product is suitable for use by adults only.

The remote receiver has a maximum operating distance of 5m.

Specification

LED	:	24W LED tape module - RGB
Dimensions	:	10mm W, 2.5mm H x 5000mm L
Voltage	:	240V ~ 50Hz
LED Voltage	:	12V d.c.

Specification

This Kit contains:

- 1 x In-line driver with UK 3 Pin Plug (0.5m mains cable and 1.5m Output cable)
- 1 x RGB Remote
- 1 x 5000mm LED strip
- 1 x RGB controller with remote receiver and connector

Layout

- This is a self contained kit and cannot be extended.
- The Flexline LEDs are mounted on a sticky tape which can be stuck to most surfaces.
- The Flexline LEDs can be shortened to a minimum of 100mm or multiples of 100mm.
- Plan the desired layout of this fitting carefully, ensuring the cables will reach the distance between the LED driver and the Flexline connector position.
- Avoid locating any cables in positions that would cause a hazard. Position cables and Flexline LEDs away from areas where they may be at risk from being cut, trapped or damaged.
- Ensure remote receiver is positioned correctly so it can receive signal from the remote without obstruction.
- The remote receiver has a maximum operating distance of 5m.

Basic Installation

- Position the plug, remote control sensor and in-line LED driver next to the indoor mains outlet socket that the system will connect to. Do not plug-in at this stage.
- After deciding the layout of the Flexline strip, ensure that the cable can connect when in the desired position.
- It is possible for the Flexline strip to be shortened. This can be done in multiples of 100mm. Look for the line on the strip with four copper pads with scissors symbol, as shown below in Fig. 1.
- Cut using a sharp pair of scissors. Do not cut anywhere else on the strip as this may cause the Flexline strip to stop working.
- Connect the colour temperature controller connector to the connector on the Flexline strip. Ensure connector is inserted correctly as shown in Fig. 2.

