HANECO LED STRIP INSTALLATION GUIDE
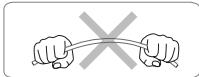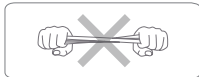
FLEXION RGB

Warning:

1. The LED strip and accessories can't be squeezed and folded.

2. PCB conductive parts can't be damaged when installing.

3. Pay attention to positive and negative polarities before installation, otherwise the LED strip may be damaged.

4. When connecting multiple LED strips, it is recommended to electrically connect in parallel. Please ensure the connected driver is rated higher than the combine total power of the LED strips.

5. Cut the LED strip along the logo mark.

6. When install on metal or conductive surface, the contact must adopt insulation protection.

7. Please prevent static electricity when installing. The product need anti-corrosion environment, such as, avoiding damp, water drop or other adverse elements.

8. Do not lay the adapter and the control directly on the ground or where standing water may accumulate.

Always disconnect the power supply before installation. Clean the surface to assure the self-adhesive backing will adhere properly. The mounting surface needs to be smooth, dry, and free from oils and waxes.

Do not bend the LED strip sidewards.

Do not twist the LED strip.

REMOTE CONTROL OPERATION

Brightness-
Brightness+
Static mode
OFF
ON
White light
Dynamic mode
Speed+
Speed-
Music mode

CONTROL OPERATION

Scene mode
ON/OFF
Press one times ON/OFF;
Press 5 seconds to reset, and
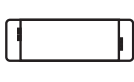start to connect network.
Music mode
C
M

Connecting & Installation Diagram

SOB strip light

Cleaning cloth

Power supply

Scissor
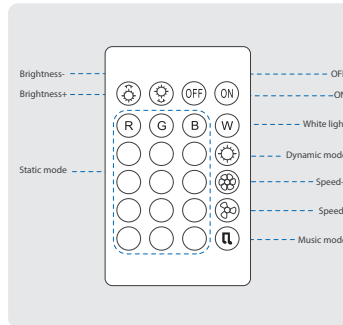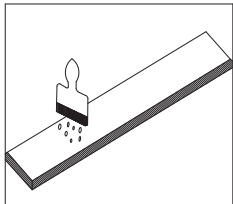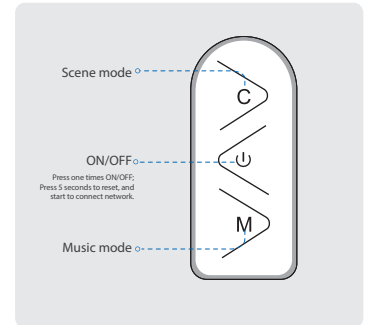
01 Clean the installation surface

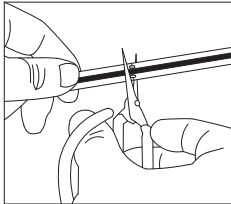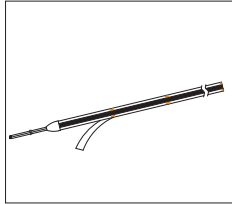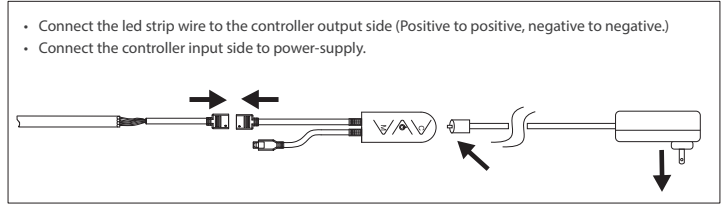02 Measure the length you need to install, cut at the nearest scissor mark line.

03 Do not pull the whole led strip from the back release paper by one time. No press on the leds.
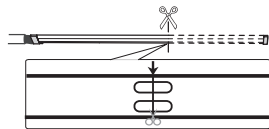
04 Connecting

- Connect the led strip wire to the controller output side (Positive to positive, negative to negative.)
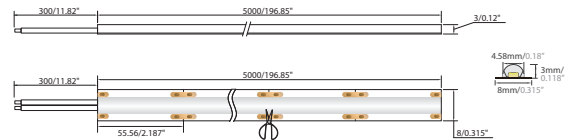- Connect the controller input side to power-supply.

The maximum connect length of single connection controller is 10m (32.8ft). if you choose a dual connection controller, you can connect 2 reels (with a maximum connection length of 7.5m on each side) together to achieve an ultra-long 15m(49.2ft) LED light.

Cutting

Always disconnect the power supply before shortening. LED Strips can be cut along the mark of "scissor".

Dimensions

300/11.82"   5000/196.85"   3/0.12"
300/11.82"   5000/196.85"   4.58mm/0.18"   3mm/0.118"   8mm/0.315"
55.56/2.187"   8/0.315"

Product Code: **FXCRGB5M**
FXCRGBTW5M

HANECO

For more information
www.haneco.com.au
1300 001 LED

Lighting Council
AUSTRALIA MEMBER

Last updated 11/06/23