INSTALLATION MANUAL
7862

ecostrip ☐ ⟱ ↓ ⬏ | TRIAC DIMMABLE | 80 CRI | CE | RoHS COMPLIANT | ♻ ⊠ ⚠ DIMMABLE | ▯▯▯▯▯▯▯▯▯▯▯▯▯ | 18mm

230V | SMD **5730** | **120**LEDs/m | **13**W/m | **IP65** | PVC

Requires 7862P power supply.
Supplied in 30m roll.
Cut every 1m.

one LIGHT

INSTALLATION:

a) The LED strip can be cut every 1m at the clearly marked positions. Cut carefully at the desired length by using a sharp pair of scissors.

b) To seal the non-powered end of the LED strip, use the 7862E end cup.

c) Install the 2-pin male connector to the LED strip and connect it to the 7862P power supply. Plug the power supply into the AC outlet.

d) To connect two LED strips together use the 7862C connector.

e) To connect in a corner two LED strips use the 7862L corner.

f) To seal all connections use the 7862R shrinking sleeve to secure the LED strip.

g) Use the 7862F fixing clip to secure the LED strip into the required position.
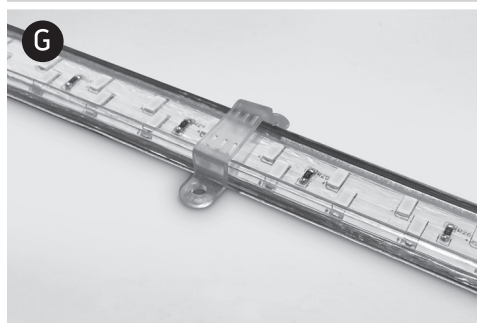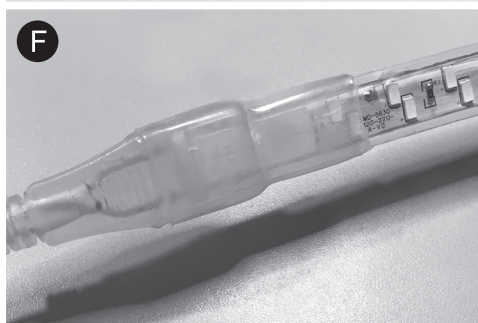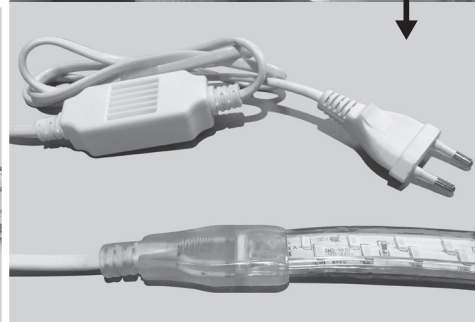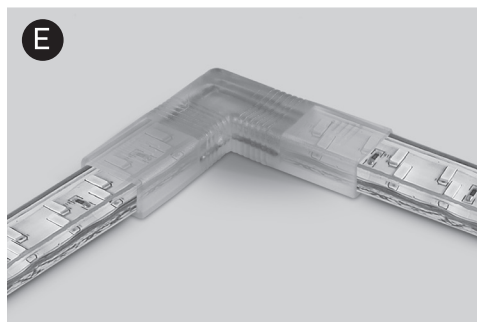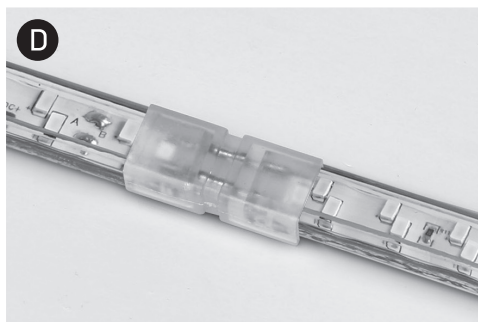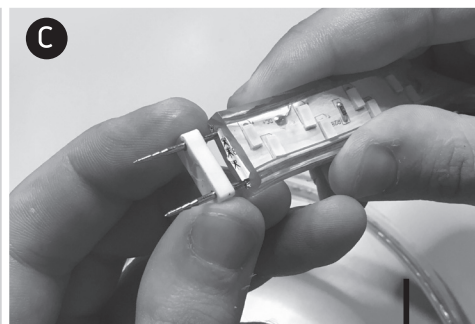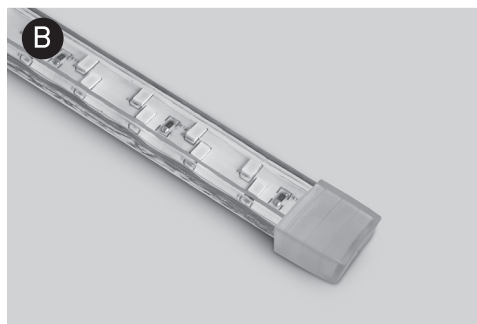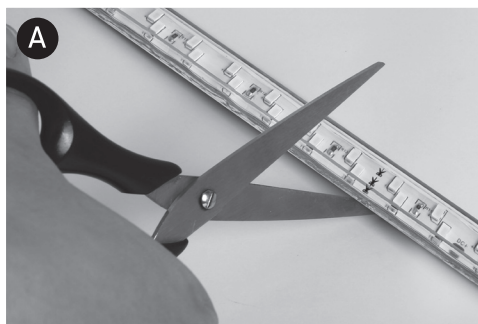
7862 Accessories

Warnings:

1. The mounting surface must be clean, dry and free from dust or grease.
2. Make sure that the product is installed properly before connecting to electricity.
3. Do not bend, fold or twist the LED strip.
4. Do not bend to install in corners.
5. Do not put excessive pressure on surface of LED strip.
6. Do not cover LED strip with any materials.
7. Do not install in ambient temperatures below -10°C or exceeding 45°C.
8. Always handle the LED strip with care.
9. The LED strip should not be exposed to direct sunlight.
10. LED strips with different batch numbers may have slight variations in colour consistency (CCT±150K).
11. Maintenance and installation should only be carried out by a professional electrician.

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