INSTALLATION MANUAL

7823



















24V DC | SMD 2216 | 140LEDs/m | 9,6W/m | IP20

Requires 24V DC driver. Supplied in 5m roll with double face adhesive tape.

Cut every 5cm (7-LED segment)

The LED strip can be cut every 5cm (7-LED segment) at the clearly marked positions. Cut carefully at the desired length by using a sharp pair of scissors.

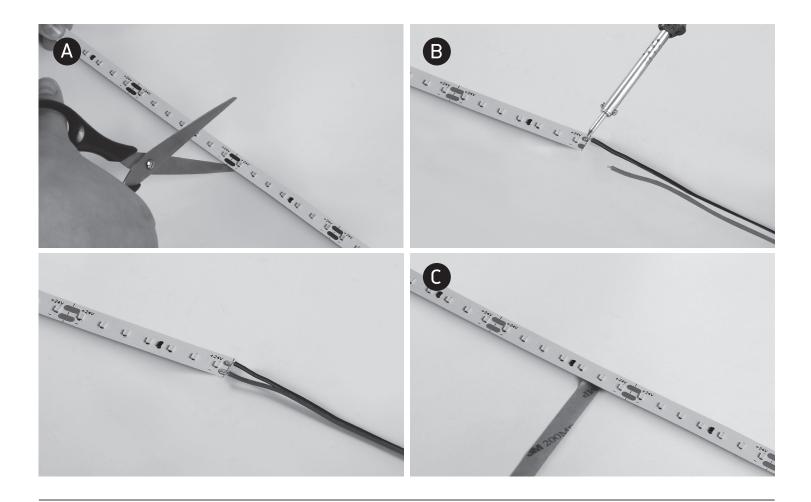
B. CONNECT:

Connect the LED strip to the LED driver's output. Ensure that the polarity is correct (red "+", black "-").

To connect together two pieces of LED strips or a power supply cable to the LED strip, use a soldering iron to solder the two pieces together.

C. INSTALLATION:

Remove the 3M double face adhesive tape from the LED strip gradually during installation and fix into the required position.



- 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.

