KEMPS
ARCHITECTURAL LIGHTING

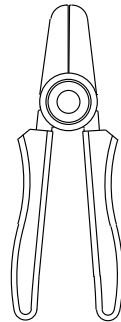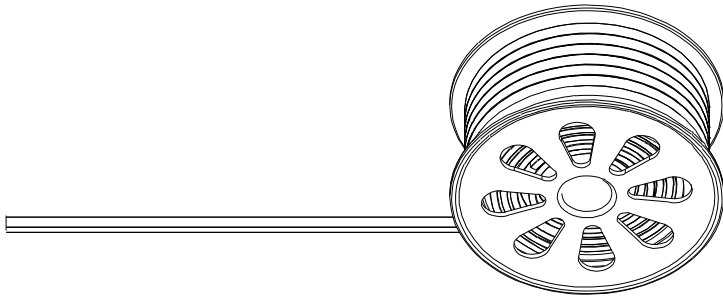# Flexi Strip DIY

Installation guide

How to cut the LED strip

Tools needed
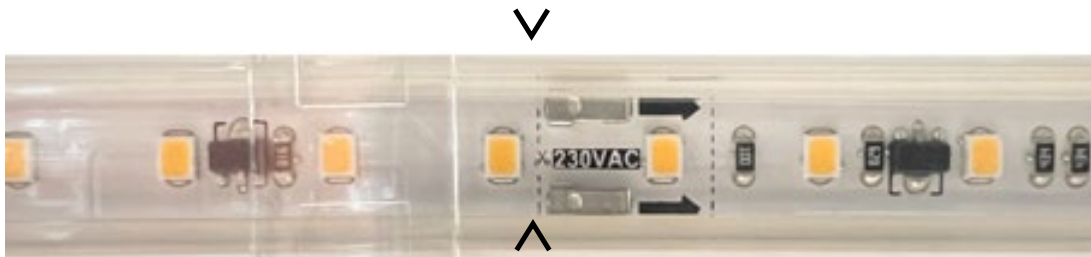
1. Ensure the strip is not connected to any power outlet before cutting!
2. Look for the cutting marks (every 200mm) on the strip. This is identified with a scissor symbol.
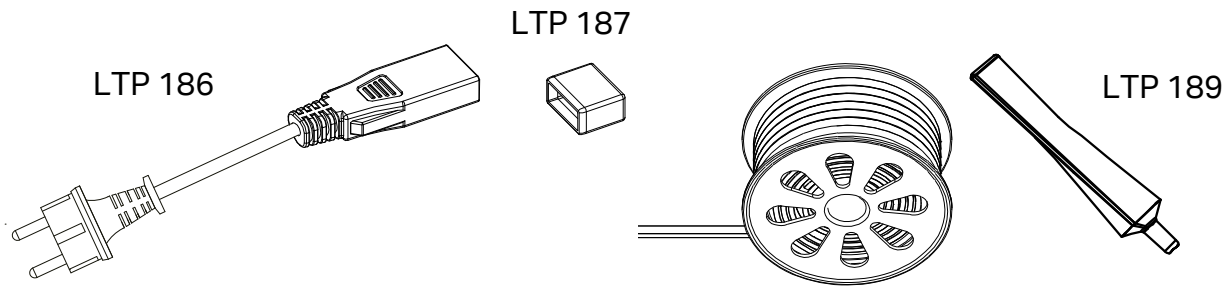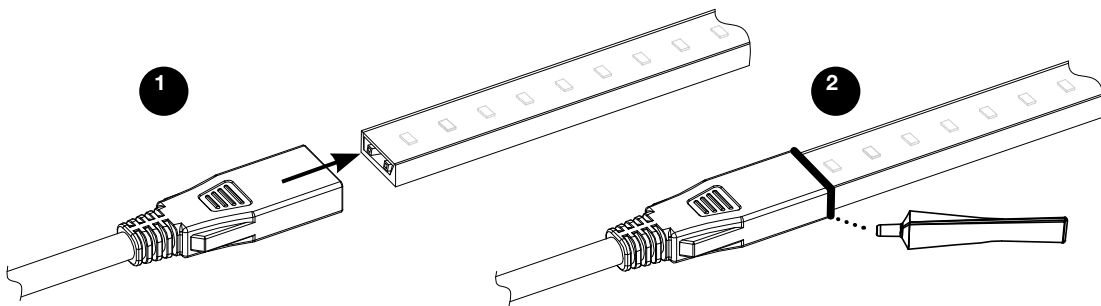3. Cut the strip over the perforated line.

WARNING

Risk of injury to persons or property
All work on the flexi strip must be carried out by an
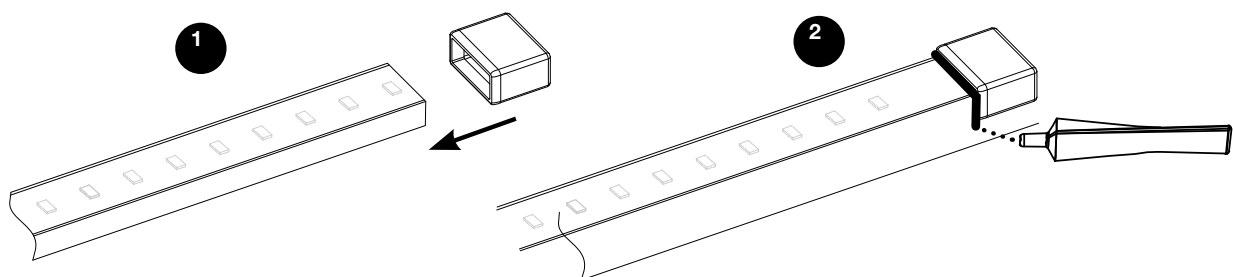authorized electrician.

Connecting an AC plug and End-cap

LTP 187

LTP 186

LTP 189

Parts Needed

1

2

1. Connect the AC-plug (LTP 186) to the strip. Ensure the connector lines up before applying force.
2. Seal the area between the strip and the plug with glue. Wait at least 30 minutes for the glue to dry.
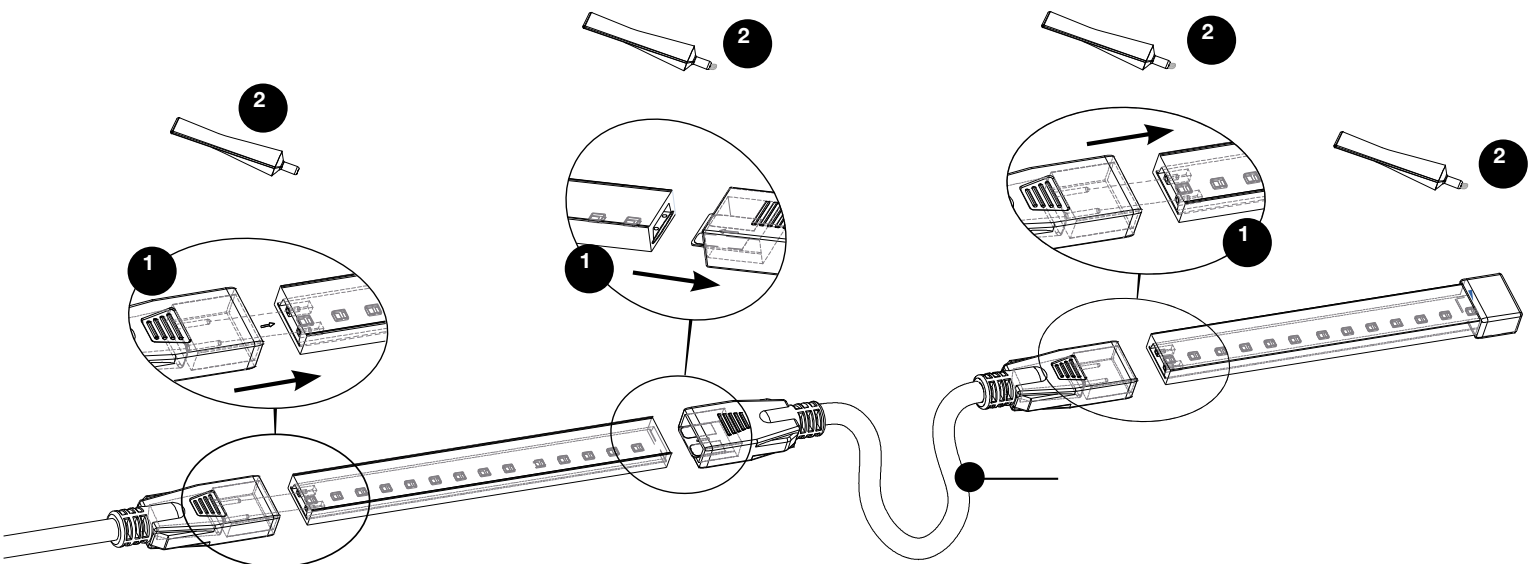
1

2

1. Attach the blank end cap (LTP 187) to the strip.
2. Seal the transition between the strip and the end-cap with glue and wait at least 30 minutes for the glue to dry.

Connecting a Splice
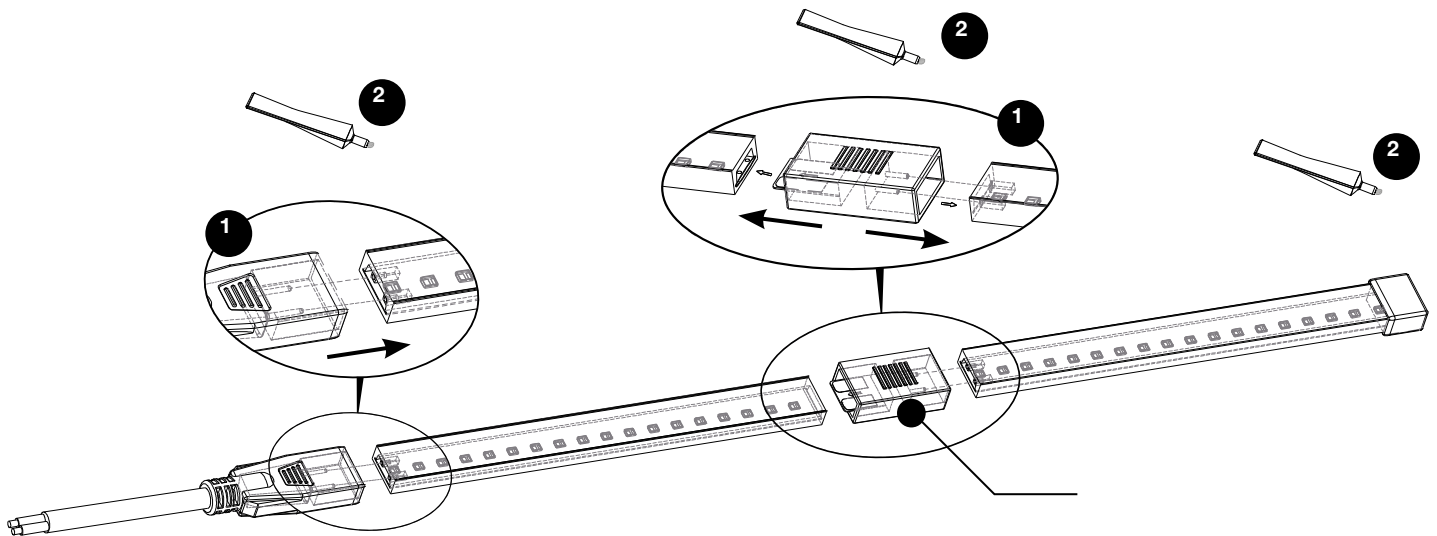
1. Connect the plug to the strip and make sure the connectors line up before applying force.
2. Seal the area between the strip and the plug with the glue and leave for at least 30 minutes to dry.

Connecting a 15cm Jumper

1. Connect the plug to the strip and make sure the connectors line up before applying force.
2. Seal the area between the strip and the plug with the glue and leave for at least 30 minutes to dry.