The LED strip may be cut up into 4 separate segments and connected in series to the power supply using the pre-wired connector sets.

1. Setting up
Connect the LED strip to the dimmer and then connect the dimmer to the AC adapter as shown below. Then plug the driver into a mains power source. The LED strip will illuminate.

2. Using the dimmer
There are 3 buttons on the dimmer:
- Flash - 5 flash modes - press to choose from slow to fast
- Dim - 8 dimming levels - press to choose from dim to bright
- Cancel - exit Flash mode by pressing the Cancel button

3. Cutting and connecting the LED strip
- Measure out each section and cut carefully by the cutting mark on the strip with sharp scissors. Cut as close to the copper pads as possible to ensure better connectivity.
- Carefully use a sharp knife to remove the protective gel from around the metal soldering joint
- Insert the LED strip into the connector as shown below.
  The cable contacts should sit centrally on the copper pads.
- The correct contacts need to be at the correct polarity. This is marked on the strip with the markings '+' and '-' These need to be connected to the same markings on the cable connector.
- Close the connector lid and press firmly to seal. Repeat at other end.