

INSTRUCTIONS MANUAL

FLEXIBLE LED STRIP

Type: eLED VECTRA



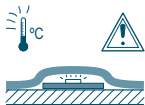
Do not bend
the LED strip



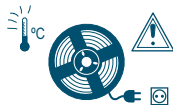
Do not force
the LED strip



Do not press down on
the surface of the LEDs



Do not cover
the LED strip



Unroll before
connecting



Handle using
ESD protection

RECOMMENDATIONS

Installation must only take place using constant voltage power supplies certified for lighting.

Installation must take place in environments with temperatures within the range indicated in the technical specifications.

Disconnect the power supply to the LED strips before working on them.

Check that the voltage of the LED strip coincides with the voltage of the constant voltage power supply.

The maximum number of successive metres of 12 VDC LED strips is 5 metres.

The maximum number of successive metres of 24 VDC LED strips is 10 metres.

The length of the wiring from the power source to the LEDs is recommended to be as short as possible to avoid voltage drops.

The LED strips must be mounted on an aluminium bracket or frame.

Bending the strip into 90° angles or more can cause the LED welding to fail.