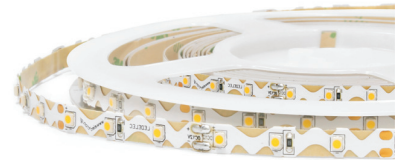


LED Strip BENDABLE (TIV.255-256)

Installation Manual



1 Cut the led strip at the desired length, only at the cutting marks.

15mm
8mm
every 50mm
1.8mm

OK
Cutting Marks

NO

2 Insert the heat-shrinkable tubing, at the side of the led strip, where the cables will be soldered. Then, solder the cables on the led strip's pads.

step 1

step 2

Attention

- Mind the polarity of the cables.
- The common cable is positive (+) for common anode led strips and negative (-) for common cathode led strips.
- The actual colors and the order of the cables, may be different.

3 Slide the heat-shrinkable tubing, to cover the soldered led strip's pads. Then, heat the heat-shrinkable tubing in order to shrunk and wrap the led strip.

step 1

step 2

Attention
Do not cover the led, with the heat-shrinkable tubing.

NO

OK

4 Remove gradually the masking tape and stick the led strip on the desired surface.

5 Max bend angle 100°

Bend here

Bend here

Bend here

Bend here

Bend here

Bend here