



LED-Connection cable

Cable For Connecting Led-Strip To Led-Mini Socket
(Clip/Plug)



PROPERTIES

Cable for connecting an LED strip "Emotion/Warm White" to an LED mini socket (clip/plug)

PROCESSING

1. Lift the clip on the connector.
2. Open the connector.
3. Remove the protective film from the end of the LED strip to expose the connection point.
4. Position the LED strip at an angle and slide it under the connection terminals with the solder pads.
5. Align the LED strip straight. Press the recesses of the LED strip into the webs of the connector.
6. Close the connector. Click the clip over the retaining tab.
7. Slide the clip on the side opposite the clip over the connector.
8. Position the clip on the front edge of the connector so that the LED strip cannot slip out of the connector.

Caution! Avoid polarity reversal! Pay attention to the symbols on the corner connector and the LED strips.

The generally accepted rules of technology and tiling must be observed. Suitability for use with mechanical and chemical resistance must always be checked in each individual case.

Please note: For technical reasons, tolerances in color effects of the materials and print are possible.
All information is based on the best of our knowledge and belief. No guarantee can be derived from this.
We reserve the right to any technical changes if they are in the interest of progress or if they are production-related.



TECHNICAL DIMENSIONS AND PRODUCT VARIANTS

Length	200 cm
Width mm	0.8 mm

PRODUCT VARIANTS

Ident	Length
LED AK 200	200 cm

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