

Manubrio colour change LED

Product number: 7061298

Configuration: single lamp, L 1500 mm, stainless steel coloured

Configuration options

7060107 | single lamp, L 2600 mm, black matt

7060108 | single lamp, L 1500 mm, black matt

7061197 | single lamp, L 2600 mm, stainless steel coloured

7061298 | single lamp, L 1500 mm, stainless steel coloured

✓ LED Stripe

✓ Base light/niche light

✓ Handle strip lighting

Handle strip lighting. Plastic body, self-adhesive LED strip, can be shortened every 50 mm, no visible LED incl. holding clamps for handle strips.

Individual lamp

— 7.8 watts per meter, 12 V

— continuous control of the light colour from **2700 K** warm white to **6500 K** cold white

— max. 80 lumen/watt at **6500 K** cold white

— 2000 mm two-sided supply line

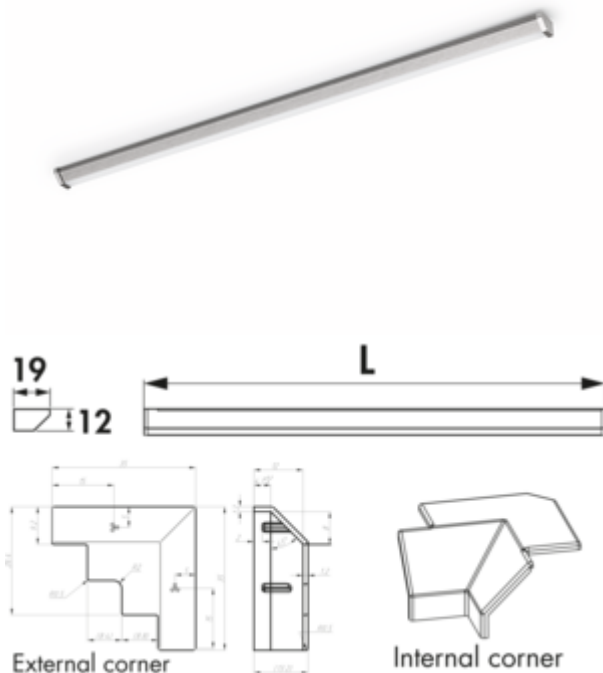
— LED strip, two-sided feed-in

— incl. 4 end caps

— LIC/MEC LED system compatible

This product contains a light source of energy efficiency class F.

More information about the LIC/MEC LED system



[more infos...](#)

Technical data

| | | | |
|-------------------------------------|--|--|---|
| Article type | LED stripe | Illuminant included | Yes |
| Height | 12 mm | Housing colour | stainless-steel coloured |
| Width | 1.500 mm | Colour temperature | 2700 K warm white to 6500 K cold white |
| Energy efficiency class | F | Colour temperature adjustable | stepless |
| Transformer / converter required | Yes, must be ordered separately | LIC system compatible | Yes |
| Mounting/Fixing | self-adhesive | Illuminant type | LED |
| Material housing | plastic | Replaceable illuminant | No |
| Certification | CE F-sign MM sign | Light yield | max. 80 lumen/watt at 6000 K cold white |
| Shortenability | may be shortened every 50 mm | Connection | On both sides |
| Shape | straight | Homogeneous light field without visible LED points | Yes |
| Length of the supply line (primary) | 2.000 mm | Design | LED Stripe Base light/niche light Handle strip lighting |
| More parts | incl. holding clamps incl. 4 end caps | Power per metre | 7.8 watts |