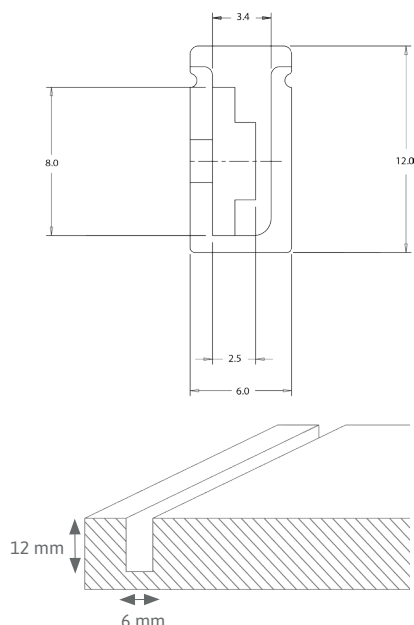


SL-FLEX-DUO17W-*
Silicon Stripe for LED Stripes



Because of the complex production process of LED products the shown values are only statistical representations which deviate from lamp to lamp but not in a significant manner.



PRODUCT PROPERTIES

- » silicon profile for SIRO LED stripes with 8 mm width
- » can be milled into or built onto solutions
- » continuous and soft light
- » light is emitted from the side
- » variation of color temperature from 2700K to 6000K
- » soldered input cable (500 mm) with SIRO MONO plug
- » controllable and dimmable with SIRO SL-REC02DUO receiver as well as SIRO SL-REC01 // SL-REC03DUO receiver

TECNICAL SPECIFICATIONS

- » nominal power:..... 16,8 W/m
- » nominal voltage:..... 24V DC
- » beam angle (non-directional):..... 110°
- » operating temperature:..... -25° - +60° C
- » storage temperature:..... -40° - +80° C

PHOTOMETRIC SPECIFICATIONS

- » rated luminous flux:..... 1450 lm/m
- » nominal luminous flux:..... 1450 lm/m
- » flux with silicon profile:..... 484 lm/m
- » color temperature:..... 2700 - 6000K
- » color rendering index Ra:..... >95
- »LED-type..... SMD Microchip
- »LED per meter:..... 196

DIMENSIONS

- » width: 6 mm
- » height:..... 12 mm
- » installation width: 6 mm
- » installation depth: 12 mm

AVAILIABLE LENGHTS

- » SL-FLEX-DUO17W-450:..... 450 mm
- » SL-FLEX-DUO17W-600:..... 600 mm
- » SL-FLEX-DUO17W-900:..... 900 mm
- » SL-FLEX-DUO17W-1200:..... 1200 mm
- » SL-FLEX-DUO17W-1500:..... 1500 mm
- » SL-FLEX-DUO17W-2000:..... 2000 mm
- » SL-FLEX-DUO17W-2500:..... 2500 mm
- » SL-FLEX-DUO17W-3000:..... 3000 mm

This product contains a light source of energy efficiency class G



Can **not** be disposed into domestic waste.

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