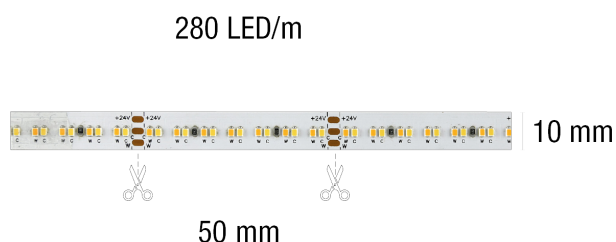


### Tunable

**STP31366** - 19,2 W/m - Cut 50 mm. PCB size 10 mm. / 2700 ÷ 5000 K

#### DESCRIPTION

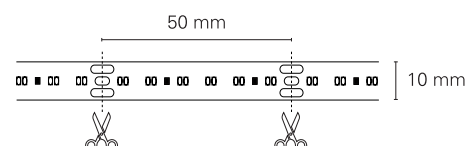
The dynamic chlorinated Striped have cutting-edge technological contents: equipped with separate circuits that allow the mixing of the luminous flux, they allow to obtain infinite chromatic variables in the white color or a perfect mixing of the color. The color temperature scale can vary between 2700 K and 5000 K with a gradual transition through the universe of intermediate mixtures.



#### PRODUCTS CHARACTERISTICS

Power	<b>19,2 W/m</b>
Lumen output - Full emission	<b>880 lm/m ÷ 920 lm/m</b>

280 LED/m.



#### ELECTRICAL CHARACTERISTICS

feeding	<b>24 V DC</b>
Insulation class	<b>Class III</b>

#### MECHANICAL CHARACTERISTICS

product IP rate	<b>IP20</b>
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### Tunable

**STP31366** - 19,2 W/m - Cut 50 mm. PCB size 10 mm. / 2700 ÷ 5000 K

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#### LED SOURCE DETAILS

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led source type

**SMD LED - 2216**

Light temperature

**2700 ÷ 5000 K**