

## High Efficiency

**STP10057** - PCB size 10 mm. - 24 W/m - 160 LED/m - Cut 50 mm. / 4000 K / CRI > 90

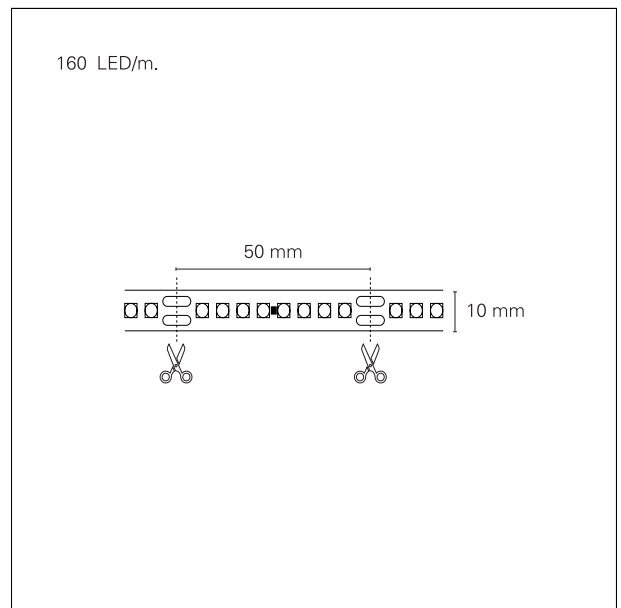
### DESCRIPTION

A new peculiar package has allowed the creation of High Efficiency Striped, the ideal solution for lines of light with a very high luminous efficiency. The already known 2835 emitter finds new life in this innovative formula that collects and synthesizes the excellence of the latest generation materials. The High Efficiency Stripes offer high performances combined to an optimal color rendering that always guarantees excellent levels. These strips are recommended in large spaces, in applications with indirect light or whenever a careful cost control is required without having to renounce to the maximum light quality.



### PRODUCTS CHARACTERISTICS

Power	<b>24 W/m</b>
Lumen output - Full emission	<b>2500 lm/m</b>
Efficacy	<b>104 lm/W</b>



### 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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#### LED SOURCE DETAILS

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led source type	<b>SMD LED - 2835</b>
Light temperature	<b>4000 K</b>
CRI	<b>CRI &gt; 90</b>