

Light Line

STP31353 - PCB size 10 mm. - 14,4 W/m - 210 LED/m - Cut 33 mm. / 2700 K / CRI > 90

DESCRIPTION

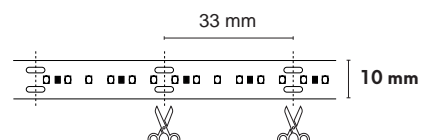
Thanks to the latest generation LEDs, characterized by extremely high efficiency and very small dimensions, the Light Line series allows the user to obtain ideal light lines with high performances. With a compact and solid package and reinforced welding points provided by the latest generation assembly lines, Striped Light Line returns power, efficiency, high level color quality, reliability and perfect dissipation for highly professional use.



PRODUCTS CHARACTERISTICS

installation type	Striped
Power	14,4 W/m
Lumen output - Full emission	1520 lm/m
Efficacy	106 lm/W

210 LED/m.



ELECTRICAL CHARACTERISTICS

feeding	24 V DC
Insulation class	Class III

MECHANICAL CHARACTERISTICS

product IP rate	IP20
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LED SOURCE DETAILS

led source type	SMD LED - 2216
Light temperature	2700 K
CRI	CRI > 90