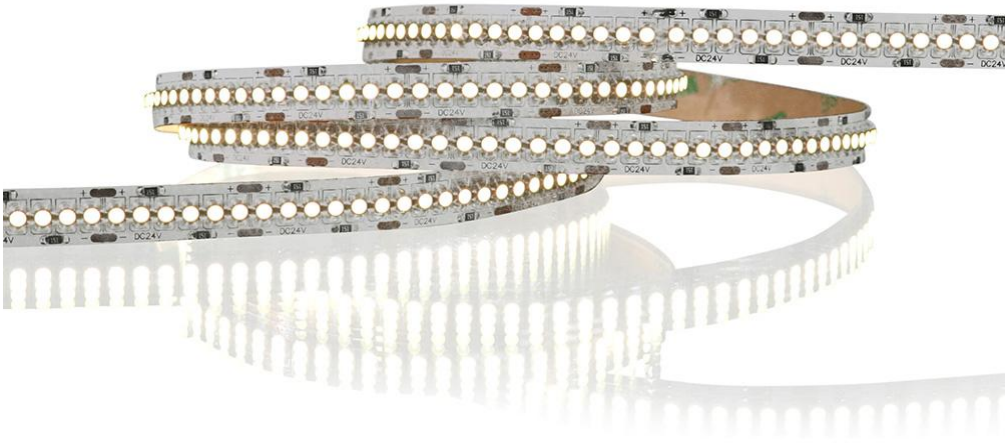
TRONIX guided by light

LED strip || 24V | 240LED/m 3528 | 5m | IP20 | 4000K | CRI>9

ARTICLE NUMBER: 127-073

View this product in our webshop



17.11.2026 - Disclaimer: information subject to change.

24V flexible LED strip (24 LEDs = 100mm) with 3M adhesive tape on the back for easy installation.

Maximum 5 meters of LED strip in one single length. Looking to connect multiple lengths to one single power supply? In that case, choose separate LED strips of up to 5 meters each. For a 10-meter run, simply power the strip from both ends.

Features

- IP20 for indoor use
- High color rendering index CRI>90
- Constant color temperature MacAdam: <3
- Long lifespan of 54.000 hours (L70)
- Double layer PCB for good heat dissipation

Technical specifications:

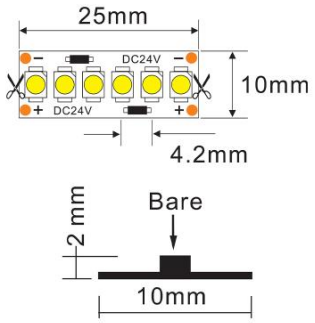
Product Name	LED strip || 24V | 240LED/m 3528 | 5m | IP20 | 4000K | CRI>9
Ean	8714984913103
Outer box qty	25st
Model	Strip
Lamp type	LED not exchangeable
Lamp voltage	0 - 24V
Number of nodes per meter	240
Lamp power per meter	19.2W
Beam angle	120°
Voltage type	DC
Type of control gear	LED operating device voltage-controlled
Input voltage tracklights	24V
With protective cover	No
Length of particular segments	25mm

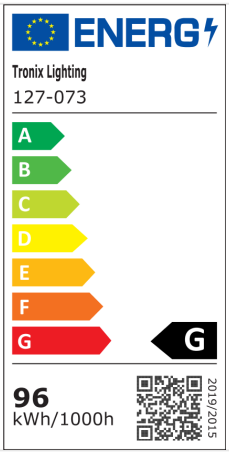
17.11.2026 - Disclaimer: information subject to change.

Degree of protection (IP)	IP20
Self-adhesive	Yes
Luminous flux per meter	1200lm
Total length	5m
Width	10mm
Height/depth	2mm
Colour of light	White
Suitable for dimmer	Yes
Colour rendering index CRI	90-100
Exchangeable control gear	Yes
Connection type	Other
Rated lifetime L70/B50 at 25 °C	54000h
Colour of light adjustable	No
Luminous flux per foot	365.76lm
Luminous flux adjustable	Continuously variable
LED type	SMD
Max. system power	96W
Beam angle adjustable	No
Luminaire efficacy	62.5lm/W
Power factor	1
Type of wiring	Loop-through wiring included
Number of poles	2
Connectable conductor cross section	0.5 - 2.5mm²
Colour temperature	4000K
Warranty	3 years
Ambient temperature	-20 - 50°C
Lowest bending radius	50mm

17.11.2026 - Disclaimer: information subject to change.







17.11.2026 - Disclaimer: information subject to change.