

LED strip 12V, 2835, 120L/m, 1000lm/m, 9,6W/m, IP63, 4000K, 5m

VIRONE

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PRODUCT DESCRIPTION

The IP63-rated LED lighting strip is a safe and functional solution for interior lighting in rooms with high humidity.

The LED lighting is economical, with a high light output at the same time. The strip has 120 LEDs/m, with a neutral color of 4000K. It is characterised by a wide angle of light dispersion and a safe supply voltage of 12V DC.

Thanks to its small size (8 mm wide), the LED strip can be installed in places that are difficult to reach with traditional light, as well as highlighting furniture.

The strip can be glued to the desired location or LED strip profiles can be used (recessed, surface-mounted, angled). The use of a suitable TUYA controller allows the lighting to be controlled remotely via a mobile app or voice assistant.

The LED strip is 5 m long with the option to cut in 2.5 cm increments to customise the length of the strip.

Controllers and other components for the installation of LED strips are available in offer.

TECHNICAL DATA

General information:

Lamp voltage [V]:	12
Lamp type:	LED, niewymienne
Lamp power per meter [W]:	9.6
Luminous flux per meter [lm]:	1000
Model:	Taśma
Degree of protection (IP):	IP63
PCB:	Podwójne 8mm
Chip type:	SMD 2835
Energy efficiency class of the built-in lamp:	F
Max. system power [W]:	48
:	9.6
Rated life time L70/B50 at 25 °C [h]:	20000
Cycle on/off:	20000
Colour temperature [K]:	4000
Colour of light:	Neutralny biały
Colour rendering index CRI:	80-89
Beam angle (°):	120
Number of nodes per meter:	120

Suitable for dimmer:	tak
Cut every ... [cm]:	2.5
Width [mm]:	8
Height/depth [mm]:	2
Length [mm]:	5000
Voltage type:	DC
Type of control gear:	Sterownik LED sterowany napięciowo
Exchangeable control gear:	tak
Self-adhesive:	tak

