

LED strip 3528, 5V with USB

Reference: AM1760

EAN13: -

HS code: 85414100



Product attributes:

Length: 1 m, 2 m

Color of light: Warm white (3000-3500K), Cool white (6000-6500K), Green, Blue, Red

Product features:

Angle of light: 120-130°

LED type: 2835 SMD

Voltage: 5 V DC

Number of LEDs: 60

Power consumption: 7,2W/m

Waterproof grade: IP22

Lifetime: 40,000 hours

Product description:

The USB LED strip is designed for additional lighting in the interior, typically behind a television, monitor or PC setup. USB power allows operation from a USB adapter or PowerBank, which simplifies installation without a fixed power source.

Technical specifications

- LED type: SMD 2835
- Number of LEDs: 60 LEDs/m
- Power consumption: 7.2 W/m
- Tape length: 1 m or 2 m (depending on variant)
- Strap width: 10 mm
- Power supply: USB
- USB cable length: 90 cm
- Protection: IP22
- Lifespan: 40,000 hours
- Light color options: warm white (3000-3500K), cool white (6000-6500K), red, blue, green

Functions and features

- Suitable for decorative and orientation lighting in interiors
- USB power allows use with PowerBank
- Self-adhesive design for easy installation on common surfaces
- The strip can be shaped to the substrate for guidance in corners and along edges

Ideal for

- Backlighting of televisions and monitors
- PC workspace lighting
- Decorative lighting for shelves, tables and furniture in the interior

Package contents

- 1 m LED strip SMD 2835, 60 LED/ms with USB connector

Why choose this product?

- Simple USB power supply without the need for a fixed installation
- Defined technical parameters (SMD 2835, 60 LED/m, 7.2 W/m, IP22)
- Suitable solution for interior supplementary lighting with the possibility of shaping

Installation and operating instructions

- Clean and degrease the mounting surface before gluing.
 - Connect the USB to a source with a USB output or to a PowerBank
 - Install the tape so that it is not mechanically stressed at the point of the power cable.
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Safety notice

- The kit does not include a power supply; use a USB power supply of the appropriate type.
- The product is intended for indoor use (IP22) and must not be exposed to water or permanent moisture.

