

Link to the product: <https://stair-lighting.com/colored-led-strips-rgbw-warm-white-p-927.html>



Colored LED strips - RGBW - warm white

Price	34.62 Euro
Availability	Available
Shipping time	3 days
Number	927
Manufacturer	RESTAN

Product description

Colorful LEDs installed inside the apartment can change it completely and make it very unique. We offer colored LED strips from RESTAN. Our product is characterized by high durability and very easy assembly with the use of adhesive tape. In addition, the problem is not to adjust the length of the tape thanks to the possibility of cutting it to a specific size. If you are looking for lighting for your interior that will have a decorative function and will be able to meet the expectations of all people, we cordially invite you to reach for our products.

RGBW LED strips 12V 5050 - Construction of the LED strip is based on a three-chip SMD LEDs. On this tape you will find LED besides the traditional RGB LEDs SMD LEDs 5050 in color hot or cold (depending on the model of LED strip). Through the use of alternating RGB LEDs and LED (MONO), we can get besides a full range of colorful hues as white in color with warm or cold. To suitably adjust the RGBW LED strips also require appropriate controller. RGBW LED strip is mainly used for decorative purposes.

RGBW LED strip can be used in the system FIBARO to cooperate with the controller RGBW.

We propose RGBW LED strip is designed to illuminate and decorate the interior. Its degree of protection IP20 at ideally suited to in-room apartment or house.

Thanks to its size and cutting capacity at 10 cm, it can be easily mounted in virtually every slot with LED profile or not. The installation itself is very simple - the easiest option is the use of double-sided adhesive tape, which is sufficiently stable solution. On the other hand so effective that if the idea to change the arrangement with ease after dismantling apply it elsewhere.

LED diode applied to have the exact size of 5x5mm. Their power is 14,4W / m. In relation to the power they give a good stream of light and are probably the most commonly used LEDs. To connect the tape 12V power supply is required.

Warm white is a color variant more sun, tending towards yellows. It is friendlier to the eye, creates a so-called. atmosphere, but at the same it gives the impression of weaker than in the white cold and neutral. It is preferable to use it where the overriding role of lighting is to highlight the space, giving it clarity. Most often used in the interiors.

Led strip pursues its decorative function, when thou through it achieved a streak of light evokes the glow. Finally, it should be noted that the type of LEDs SMD5050 is 3 times faster than standard LEDs.

TECHNICAL DATA SUBJECT

Dimensions: 5000x10x2mm

The possibility of shortening at 10cm

Color: RGB + W

Power: 14.4 W / m

Voltage: 12V DC (direct current)

Common anode (+)

Number of LEDs SMD 5050 RGB (multi-color): 150LED

Number of LEDs SMD 5050 warm white / cool white (depending on model): 150LED

Standards: IP20

This product has additional options:

Supply voltage: 12V , 24V