LED Stripes, Splashproof, 5 metres - 24V

A bright 24V LED stripe potted in a splash proof rubber. A flexible light source with a double adhesive tape. Multiple light colors.



The 24V splashproof LED stripe can be shortened or extended further, so it fits your project.

The stripe is 8-12mm and is built up of 5 or 10cm circuits (depends on type) with each 6 powerful SMD LEDs. There are clear markers, where the stripe can be cut, as well as solder-pads, where you can solder on a wire or an extend. On the back, there is a powerful 3m tape, which ensures that the LED stripe stays attached.

It is sold in coils of 5 metres, but you can short it up/lengthen as it fits for the task. It should not be used particularly with water (for example outdoors on trucks), as the product is only splashproof.

matronics.1

Buy online at www.matronics.eu/269041

Product overview

Warm white, 350 Lumens



SKU 269040 Voltage: DC24V Watt / m: 4.2 Watt LEDs / meter: 60 Color temperatur: 3000 Kelvin

Warm white, 1600 Lumen



and the William States

SKU 269221 Voltage: DC24V Watt / m: 12.0 Watt LEDs / meter: 120 Color temperatur: 3000 Kelvin

Cool white, 360 Lumens

SKU 269041 Color: Cool White ~ 6500 k Consumption per coil: 21,0 Watt ~ 1750mA Voltage: DC24V Watt / m: 4.2 Watt LEDs / meter: 60 Color temperatur: 6500 Kelvin

Blue, 60 lumens



SKU 269032 Voltage: DC24V

Watt / m: 4.2 Watt LEDs / meter: 60

Green, 270 Lumens



SKU 269034 Voltage: DC24V Watt / m: 4.2 Watt LEDs / meter: 60

Accessori, Rubber-bracket 10mm



SKU 609299

Warm white, 700 Lumen



SKU 269148 Voltage: DC24V Watt / m: 8.4 Watt LEDs / meter: 120 Color temperatur: 3200 Kelvin

Neutral white, 1600 Lumen



SKU 269222 Voltage: DC24V Watt / m: 12.0 Watt LEDs / meter: 120 Color temperatur: 4000 Kelvin

Cool white, 700 Lumen



SKU 269042 Voltage: DC24V Watt / m: 8.4 Watt LEDs / meter: 120 Color temperatur: 6500 Kelvin

Red, 80 Lumens



SKU 269033 Voltage: DC24V Watt / m: 4.2 Watt LEDs / meter: 60

Accessori, Rubber-bracket 8mm

SKU 609298



Product pictures

