

# 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.

Buy online at: www.matronics.eu/269041



#### Warm white, 350 Lumens

SKU 269040 Voltage: DC24V Watt / m: 4,2 Watt LEDs / meter: 60

Color temperatur: 3000 Kelvin



#### Warm white, 1600 Lumen

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







