

## Matronics LED signal led strip - Red / Yellow / Green - 24V

A specially developed light strip that can be used for signal lights/traffic lights, Positive signal for red, green and yellow, common negative.



A specially developed light strip that can be used for signal lights/traffic lights, featuring the colors red, yellow, and green. Both the light strip and the LEDs are specially manufactured, making the strip unique. The yellow LED in particular is of a much more brighter type than standard LEDs

The light strip has double-sided adhesive tape on the back and can be directly applied to a suitable surface - preferably in a light track.

We can produce custom-made tracks to size with this light strip, suitable for both indoor and outdoor use. Contact us for more information.

The stripes are sold in units of 50cm, but we can deliver up to whole lengths of 5 meters. If you order 5 pcs. you will receive 5 x 50cm = 250cm in a whole length. This way you can cut it up in the separate lengths you need.

### Connection

It can be powered with a voltage of 24V to 30V. You need to connect a positive signal to the red, green, and yellow lights, and then a common negative. Only one color should be on at a time.

Buy online at:

[www.matronics.eu/269236](http://www.matronics.eu/269236)



### **Matronics LED signal led strip - Red / Yellow / Green - 24V**

SKU 269236

Voltage: DC24V

Watt / m: 5.0 Watt

LEDs / meter: 60

Product pictures

