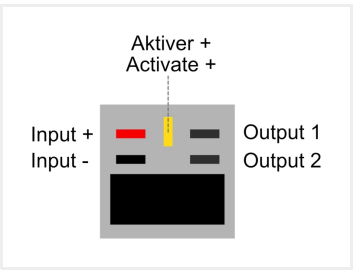
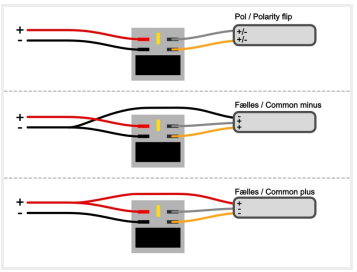
Matronics Dual Color - Colorchanger / polarity flip controller

Color changer for our Dual Color products. Swaps plus and minus when there is a voltage on the input signal.







Color-changing controller for our dual color products. It can be used for both light sources with polarity inversion (2 wires), common positive and common negative (3 wires). You can also connect all types of light sources simultaneously to one controller.

See the diagram under the images for how the different lights should be connected. It is important to choose the correct control voltage (12V or 24V).

It swaps the positive and negative terminals at the output when there is voltage at the input signal.

The controller is encased in a housing, and there are 6.3 x 0.8 mm male spade connectors for connection.

Buy online at:

www.matronics.eu/240108

Specifications

Wires	20cm
Max current	6A



24V
SKU 240108
Dimensions: 30 x 40 x 35mm



12V
SKU 240107
Dimensions: 30 x 40 x 35mm

Product pictures



