

# Matronics Digital – Dynamisk indicator control – 3 lamps

## Specifications

Voltage: 12V-24V

Max current per output: 3A

Total max current: 12A (15A fuse)

## Description

The controller works by delaying lamp 2 and lamp 3.

Lamp 1 is connected directly to the indicator relay on the vehicle, meaning it turns on instantly.

The signal turning on Lamp 1 must be connected to the controller - IN1 for left or IN2 for right side.

The outputs are protected against a short circuit and overcurrent. There is a 2410 SMD fuse on the input.

## Connection diagram

