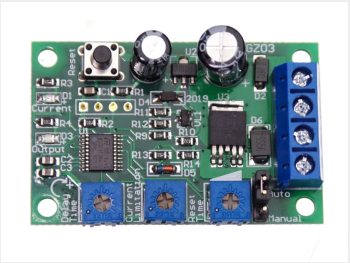
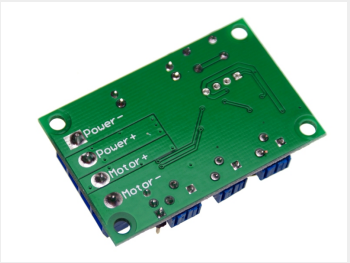
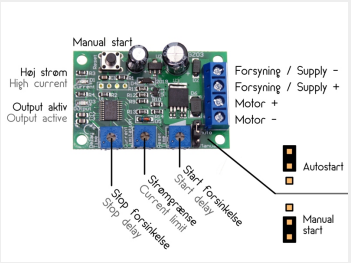
Overcurrent protection - 6V - 28V DC 10A

Protection against high current, that can be used for motors, actuators and other similar current-variable units.









Smart protection against high current, that can be used for protecting motors, actuators and other similar current-variable units. When you block a motor or an actuator, it will use an extra high current, which very quickly can result in the motor overheating and be destroyed. This protection can prevent this, by shutting the power off.

The controller has an adjustable current limit, adjustable delay before the protection kicks in, and adjustable delay before the controller again attempts to start the motor. Alternatively you can set the controller to require manual start, when the controller has been activated. This is changed by moving the jumper.

It is straight forward to connect it as you simply insert in between the power supply and the motor.

There is 2 status LEDs, that shows when the controller is active, and when there is too high a current.

Buy online at:

www.matronics.eu/609836

Specifications

Max current	5A motor (inductive) / 10A resistance
Stop delay	0 - 20 seconds
Auto.start delay	1 - 600 seconds
Voltage	6V - 28V DC



Overcurrent protection - 6V - 28V DC 10A
SKU 609836
Mountinghole: 3mm
Dimensions: 15 x 50 x 32mm

Product pictures

