

MOTOR TOERENTAL REGELAAR 6-28VDC 3A

€ 6,95

Excl. BTW: € 5,74

Afbeeldingen



Beschrijving

Description:

This DC Motor Speed Controller allows controlling the direction of a DC motor with a Pulse-Width-Modulated (PWM) DC voltage with a Duty Cycle fully adjustable from 0%-100%. The motor speed controller can easily provide a continuous current of 3A to your DC motor or other DC load.

Main technical parameters:

- Input voltage: 6V-28VDC
- The maximum output power: 80W
- The maximum continuous output current: 3A
- Duty Cycle adjustable: 5%-100%

Size: 5cm * 3.2cm (L * W)

Quantity: 1PC

Instructions:

1. Connect your DC motor (or DC load) to the motor terminals marked on the wiring diagram.
2. Connect a voltage of 10V-36V DC to the circuit making sure the correct polarity of the connection. Note that the voltage applied to the motor will be the supply voltage applied to the circuit. It is recommended to have an adequate fuse inline with the positive supply voltage to protect the circuit from any short circuits.
3. Now you can control the motor speed by potentiometer.

Productinformatie

Artikelnummer	MSC0628
Merk	Merk
Is on Sale	Nee

