

PWM DC Motor Speed Controller 1.8V/3V/5V/6V/12V - 2A

Slug: pwm-dc-motor-speed-controller-1-8v-3v-5v-6v-12v-2a

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FRONT

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BACK

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DETAIL

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PINOUT

TECHNICAL SPECIFICATIONS & SUMMARY

[Brushed DC motor Driver] 1.8V - 12V 2A DC Motor PWM Speed Regulator The DC Motor PWM Speed Regulator 1.8V, 3V, 5V, 6V, 12V-2A speed control switch function for DC Motors allows controlling the direction of a DC motor using 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 2A to your DC motor or other DC load. With a resettable fuse, it can automatically break the connection and automatically recover. With a LED indicator and a rotary switch, convenient to use. OPERATING INSTRUCTION: 1. Connect your DC motor (or DC load) to the motor terminals 2. Connect a voltage of 1.8V-12V DC to the circuit making sure of the correct polarity of the connection. Note that the voltage applied to the motor will be the supply voltage applied to the circuit. 3. You can now control the speed of the motor through the potentiometer. Features : Output current : 2A(Max). With a resettable fuse. Equipped with LED indicator. Potentiometer with switch function for PWM

UNIT PRICE (EX. GST)

Rs. 59

WITH 18% GST

Rs. 70

In stock: 10 units - HSN: 85423100

Order online at uniksystem.in or email Unik.systems98@gmail.com for bulk pricing.