

Slot-type optocoupler counting module



Slot-type optocoupler counting module



This module is designed for detecting objects passing through its slot, making it suitable for applications such as speed sensing, position detection, and counting.



Detect and sense speed with our high-quality slot-type optocoupler module, featuring a reliable performance and a secure connection. Perfect for various electronic applications, including circuit ...



This is a Slot Type IR Opto Sensor. With this sensor, you can measure if there are objects in the measuring range, especially useful in applications that you need to monitor the inputs& outputs of a ...



Product Description 2 Way Motor Detection Counting Sensor LM393 Slot Type Optocoupler Module Package Including LM393 Slot Optocoupler ...



Speed Sensor Module Tacho Sensor 3.3V-5V Slot-type Optocoupler Tacho-generator Counter Module for Arduino/51/AVR/PIC Diy Kit. (B.4)



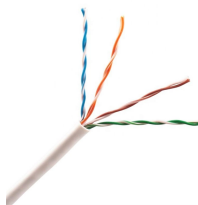
2 Way Motor Speed Detection Counting Sensor
LM393 Slot Type Optocoupler Module \$2.99 +
\$8.09 delivery



It can test motor's rotational speed with black
encoder (measured spec. is related to the encoder,
the inner diameter of D type encoder that
provided is 4mm, can be used for motor output
shaft w/ 4mm ...



Widely used in motor speed detection, pulse
counting, position limit, etc. There is an output
status indicator, output high level and the light is
off, output low level and the light is on.



Product Description 2 Way Motor Detection
Counting Sensor LM393 Slot Type Optocoupler
Module Package Including LM393 Slot Optocoupler
Module (1pieces)



10 Pcs Motor Speed Sensor with L393 Chip, IR
Infrared Optocoupler Module by 5mm Slotted
Interrupter Sensor for Motor Speed and for Arduino
Encoders Add to cart



It explains how slot-type optocouplers work, how
this module converts mechanical motion into clean
digital pulses, how to calculate speed and RPM
correctly, and how to interface it reliably with
Arduino ...



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Contact Us

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