

Product Name:IR Optocoupler Motor Speed Sensor Module LM393
For Arduino

Product Description:

- 1.The use of imported groove coupler sensor.
- 2.The slot width 5mm.
- 3.The output status indicator lamp output high, output low lights.
- 4.Block, output high; no shelter, output low.
- 5.The comparator output signal clean, good waveform, driving ability, than 15mA.
- 6.The working voltage of 3.3V-5V.
- 7.The output format: digital switching output (0 and 1).
- 8.A fixed bolt holes for easy installation.
- 9.Small plates PCB size: 3.2cm x 1.4cm.
- 10.Using a wide voltage comparator LM393.

Package Included

Packing List	Qty
IR Optocoupler Motor Speed Sensor	1