



# keyestudio



## Ks0274 keyestudio Current Sensor Current Detection Sensor

### Introduction:

Keyestudio current detection sensor is mainly composed of a current sensor TA12-200, which can convert large current into a small amplitude of voltage output. This product can be applied to detect AC current, and its maximum detectable current is up to 5A.

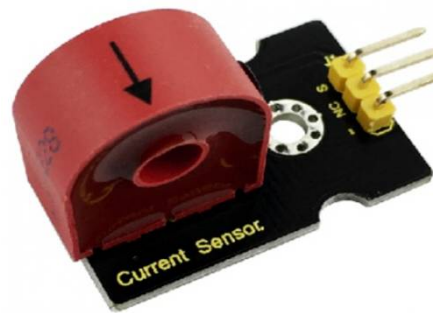
Current sensor can be used in a variety of microcontroller, especially on the Arduino controller, which can be connected to the Arduino dedicated sensor expansion board with the 3P sensor cable.

### Specification:

Supply Voltage: max 5V

Detecting current: up to 5A

Interface: Analog



More info at KEYESTUDIO

[https://wiki.keyestudio.com/Ks0274\\_keyestudio\\_Current\\_Sensor\\_Current\\_Detection\\_Sensor](https://wiki.keyestudio.com/Ks0274_keyestudio_Current_Sensor_Current_Detection_Sensor)

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