

## SNS-MQ135



### FEATURES

- Detects NH<sub>3</sub>, NO<sub>x</sub>, alcohol, benzene, smoke, CO<sub>2</sub>, etc.
- Operating voltage 5V
- Operating current 40mA
- Both digital and analog output
- Popular sensor - a lot of examples available for different platforms
- Port explanation : AO for analog output, DO for digital output, GND for ground, VCC for 5V voltage input

### AIR QUALITY CONTROL EQUIPMENTS FOR BUILDINGS/OFFICES, DETECTING

Price **5.50 EUR**

10 - 49 pcs **4.95 EUR**

50 - 10000 pcs **4.40 EUR**

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Add to basket

SNS-MQ135 is sensitive air quality sensor that detects NH<sub>3</sub>, NO<sub>x</sub>, alcohol, benzene, smoke, CO<sub>2</sub>, etc.

Heater voltage 5V, 31 ohm (40mA consumption)

The board has digital and analog output.

### DOCUMENTS

- [SNS-MQ135 datasheet](#)
- [Setting up SNS-MQx sensors](#)
- [Experimenting with gas sensors and Arduino](#)