

Smart Electronics KY-038 4pin Mini Voice Sound Sensor

Quick Details:

| | |
|----------------------|--------------------------------|
| Working voltage | DC 4-6V |
| Comparator Circuit | LM393 |
| Power On LED light | LED1 |
| Power supply voltage | 3V-24V |
| Hole Inner Diameter | Approx. 3mm |
| Material | PCB |
| Color | red |
| Board Weight | 5g |
| Size | 35mm x 1Color5mm x 14mm |

Description:

This is microphone voice sound sensor module

Model: KY-038

Adopt LM393 main chip

Electric condenser microphone

Features Single channel signal output

Low level output signal used for sound control light

Great module for sound alarm system

Working voltage: DC 4-6V

Interface Definition:

AO: analog output sensor

GND: ground

VCC: Power supply input range: 3V-24V.

DO: Digital Output (comparator output)

Two red LED indication: POWER and SENSOR. POWER: Power is off.

SENSOR: When the microphone senses sound reaches a certain value, this LED light.

Package Included:

1pcs Smart Electronics KY-038 4pin Mini Voice Sound Sensor Module

Microphone Sound module