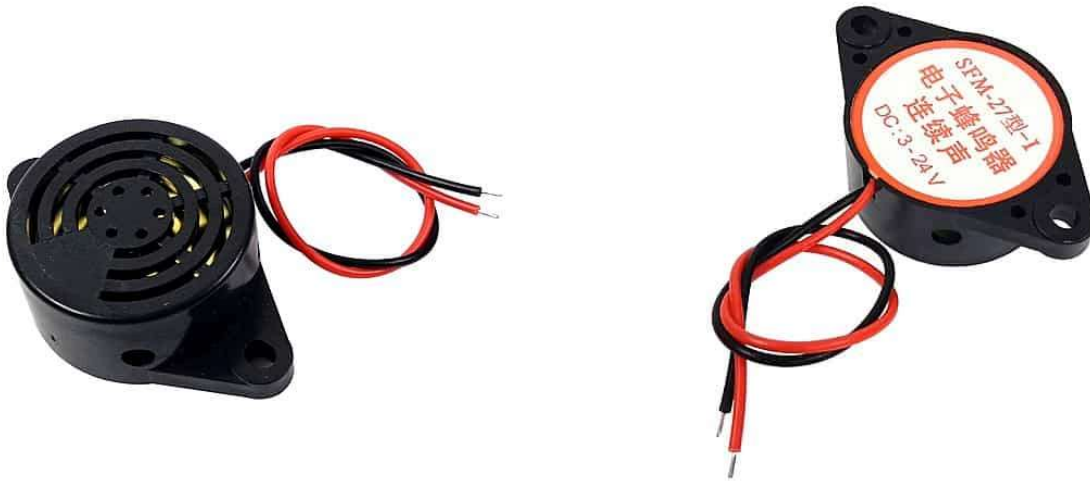


Piezo Buzzer SFM-27I (Black)



This is active buzzer that emits loud alarm sound.

Description

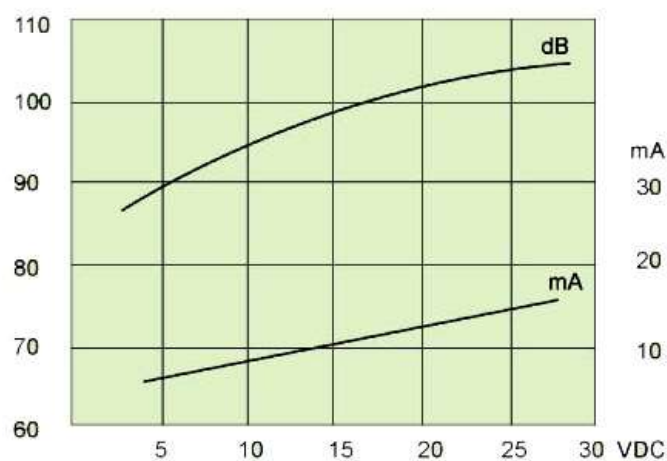
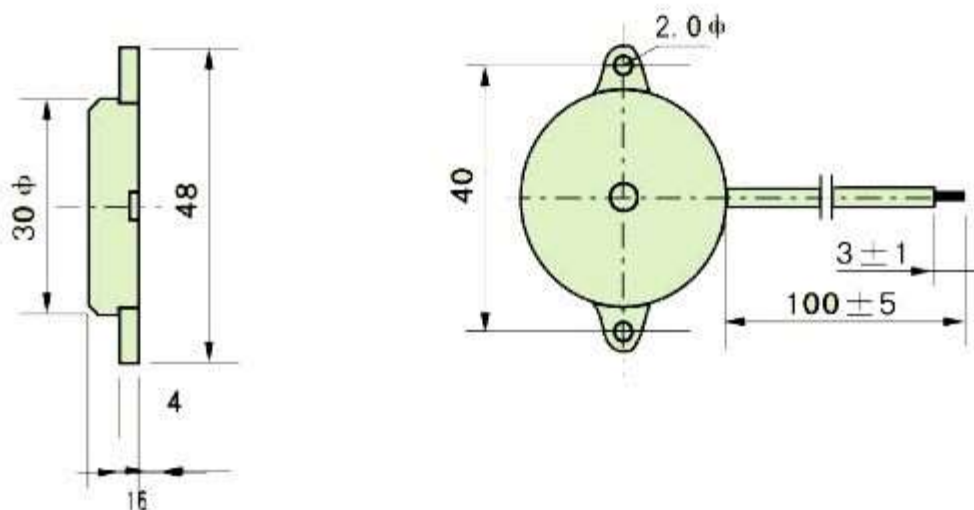
This is a widely used active type buzzer that emits loud alarm tone when powered. Great for projects and products that involve alarm features such as burglar alarm, fire alarm, etc.

This model of active buzzer can accept wide range of DC voltage start from 3V up to 24V. Suitable to be used with PLC, PIC, AVR, Arduino, STM32, ESP8266, ESP32 and other microcontrollers. It has shell to protect the piezoelectric disc inside it.

Specification

- Diameter : 30 mm
- Height : 16 mm
- Rated voltage : 12 V
- Operating voltage : 3 - 24 V
- Rated current : 32 mA
- Sound output : 105 dB max.
- Resonant frequency : 3000 - 500 Hz
- Operating temperature : -20 to +60 °C

Attachments



型 号 Type	SFM-27- I	SFM-27- II
额定电压(V) Rated Voltage	12	12
电压范围(V) Coil Resistance	3~24	3~24
额定电流(mA) Rated Current	≤12	≤30
声压电平(dB) Sound Output	≥95	≥90
谐振频率(Hz) Resonant Freq	3000±500	3000±500
工作温度(℃) Operating Temp	-20~+60	-20~+60
储存温度(℃) Storage Temp	-30~+70	-30~+70
重 量(g) Weight	7	7.5