



DESCRIPTION

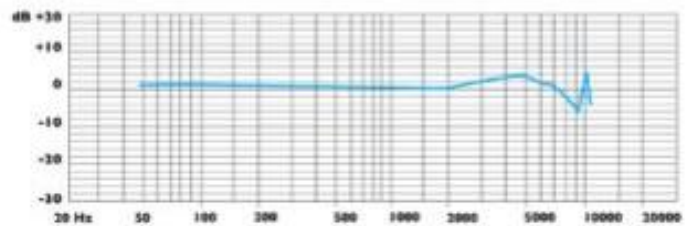
Designed for hidden / security applications can be wall / ceiling mounted. Internal amplifier and switched sensitivity ensures that the audio input levels can be tailored according to the noise environment.

- Housed in a lookalike durable ABS ceiling mounted fire detector.
- Typical pickup range is up to 50ft (15 Metres).
- Circuitry contains dip switches that offer 5 different pre-set sensitivities.
- Also contains an inbuilt line level preamplifier and 9 – 48 Volt Phantom Power switchable for 12 – 24 Volt dc operation.
- Red Led status led indicator.
- Universal mounting to electrical conduit boxes.
- Frequency response 50 – 12 KHz, Impedance 75 Ohms, Sensitivity 1.4 V/Pa.
- Finish: White.

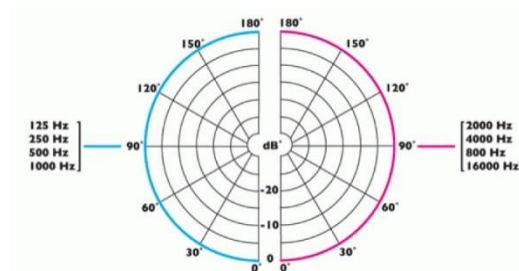
SPECIFICATIONS TABLE

Application	Security and Surveillance
Type	Condenser (back electret)
Polar Pattern	Omni-Directional
Frequency Response	50-12KHz
Sensitivity	1.4V/Pa
Impedance	75 Ohms
S/N Ratio	68dBA
Power Requirements	9-48V Phantom power or 12-24Vdc
Termination	Screw terminals
Finish	White
Dimensions	H45mm (1.77") Dia 100mm (3.94")
Weight	126g (4.44oz)

Frequency Response:



Polar Response:



ARCHITECTS AND ENGINEERING SPECIFICATIONS

Designed for security / surveillance applications the SEC 07 hidden Omni-Directional Condenser Microphone is housed in a lookalike durable ABS ceiling mounted fire detector. Typical pickup range is up to 50ft (15 Metres) The circuitry contains a rotary switch that offers 5 different pre-set sensitivities to suit the environment and ambient noise location. Circuitry also contains inbuilt line level preamplifier and 9 – 48 Volt Phantom Power switchable for 12 – 24 Volt dc operation. Red Led status indicator, universal mounting to electrical conduit boxes. Frequency response 50 – 12 KHz, Impedance 75 Ohms, and Sensitivity -37.5dB +/- 3dB at 1 KHz (0dB = 1.4 V/Pa), Finish: White.