

Designed for surveillance and recording in sensitive areas - banks, airports, railway stations, law courts, conference and convention centres.



- Boundary layer condenser
- Omnidirectional
- ABS construction box
- Ease of mounting
- Built in Phantom power module

SPECIFICATIONS

Type: Condenser (back electret)

Polar Pattern: Omnidirectional Frequency Response: 50 Hz - 18 KHz

Sensitivity: -43dB +/-3dB @ 1 KHz (0dB = 1 V/Pa)

Impedance:200 OhmsS/N Radio:>58dB (A)Maximum SPL:120dB 1% THD

Power Requirements: 9 - 48 volts Phantom Power

Termination: Screw Terminals

Dimensions:

Length 72mm (2.8")

Width 48mm (1.9")

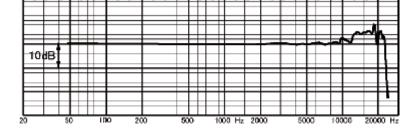
Height 25mm (1")

Supplied With Lid fixing screws

Finish: Black

Architects and Engineers Specifications for C 005E Boundary Layer Microphone

The condenser microphone shall be a boundary layer type with an omni-directional polar pattern. The microphone shall be made of a delrin construction and be mounted onto an ABS Flanged box, with internal screw terminals for wiring. The microphone shall also include an in line Phantom Power Adaptor, namely CPPW 01, accepting 9 to 48 volts DC Frequency response 50 Hz to 18 KHz; Impedance 200 Ohms; Sensitivity -43dB \pm 3dB @ 1Khz (0dB =1V/Pa); Total Harmonic Distortion (THD) at an operating level of 120dB shall be no greater than 1%. The microphone will have a black finish.



The microphone shall be a Clockaudio C 005E.

