



SPECIFICATIONS TABLE

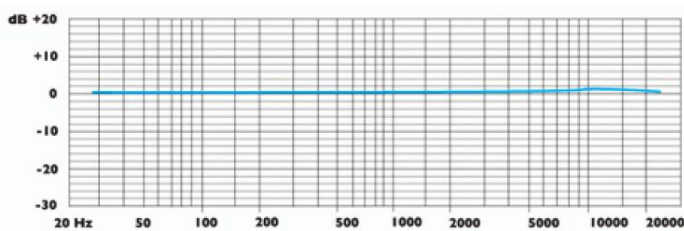
Length	120mm (4.8 ins)
Application	For professional applications such as meetings, conference tables and lectern installations.
Type	Condenser (back electret)
Polar Pattern	Omni-Directional
Frequency Response	50 Hz - 20 KHz
Sensitivity	-42dB +/- 3dB at 1 KHz (OdB = 1 V/Pa)
Impedance	200 Ohms
S/N Ratio	58dB(A)
Maximum Sound Pressure Level	120dB at 1KHz 1% T.H.D.
Power Requirements	9 - 48 volts Phantom Power
Termination	5 pin XLR (Optional Male 3 Pin XLR variant)
Finish	Satin Black
Dimensions	W 100mm (3.9 ins) H 30mm (2.36 ins)
Weight	Net Weight: 0.60Kg Shipping Weight: 0.75Kg

DESCRIPTION

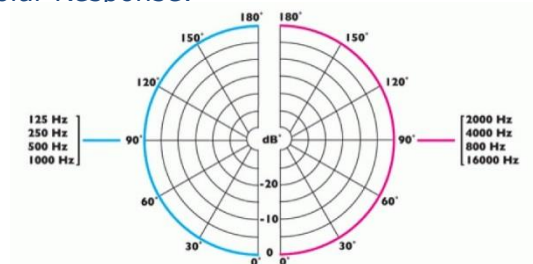
Desk / Table top Omni-Directional Boundary Layer electret Condenser Microphone with fully programmable touch pad.

- Immune to RF artefacts.
- Omni-Directional Polar Pattern.
- Optimised for speech clarity.
- Programmable touch pad switching.
- Unobtrusive design.
- Built in Phantom Power Module.
- Finish: Satin Black.

Frequency Response:



Polar Response:



ARCHITECTS AND ENGINEERING SPECIFICATIONS

Desk / Table top Omni-Directional Boundary Layer back electret Condenser Microphone with fully programmable touch pad for PTT PTM & Latching modes. Red LED shows when Microphone is live. Contains an in built Phantom Power module which requires power from an external 48 Volt Phantom supply. A 5 pin female socket mounted on the rear of the product is provided for output connection. Fully protected against RF interference which will eliminate all GSM frequencies from 800-1200 MHz. Frequency response 50Hz-20KHz, sensitivity -42dB+/- 3Db @ 1KHz (0dB = 1VPa), Max spl 120dB less than 1% THD, S/N 58dB, impedance 200 Ohms Finish: Satin Black