DESCRIPTION

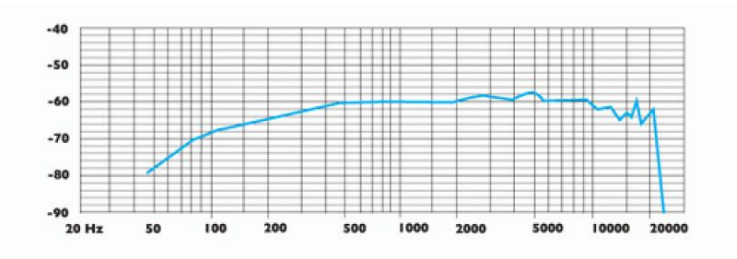
Semi-Rigid Cardioid Gooseneck Microphone. Terminated with 3 Pin Male XLR.

- Response optimised for consistent sound quality / Immune to RF artefacts 800-1200MHz.
- Unobtrusive slim line design.
- Superior grade components.
- Engineered in high quality brass.
- Semi-Rigid Gooseneck shaft.
- Included is a Phantom Power Adaptor.
- Finish: Satin Black or White.

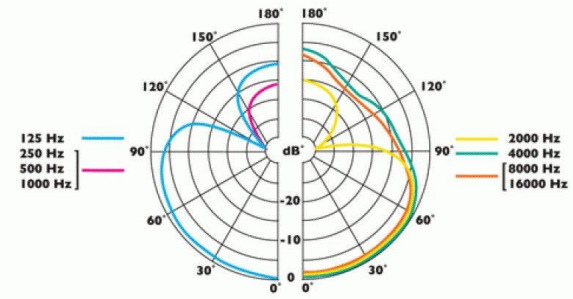
SPECIFICATIONS TABLE

Length	280mm (11") / 380mm (14.9") / 480mm (18.8") / 580mm (23") / 680mm (27")
Application	Cardioid gooseneck microphone designed for superior quality voice reproduction required in venues such as boardrooms, conferencing, court rooms and other such venues.
Type	Condenser (Back electret)
Polar Pattern	Cardioid
Frequency Response	50Hz - 18KHz
Sensitivity	-40dB +/- 3dB at 1 KHz (0dB = 1 V/Pa)
Impedance	200 Ohms
S/N Ratio	64dB (A)
Maximum Sound Pressure Level	125dB 1% THD
Power Requirements	9 - 48 volts phantom power
Termination	3 Pin Male XLR
Wiring connections	Pin 1 - Ground Pin 2 - Phase + Pin 3 - Phase -
Supplied Accessories	W 2 foam windshield
Finish	Satin Black or White.
Dimensions	DIA 8mm (0.32")
Weight	138gms (4.8oz)

Frequency Response:



Polar Response:



ARCHITECTS AND ENGINEERING SPECIFICATIONS

The Electret condenser gooseneck microphone has a cardioid polar pattern and slim line profile design. The microphone is constructed from high quality brass construction using an 8mm flexible shaft. The microphone is fitted with a phantom power adaptor accepting 9 to 48 volts DC and has an impedance of 200 Ohms. The phantom power adaptor also includes filters which will eliminate all GSM frequencies from 800-1200 MHz and is terminated with a male 3 pin XLR. Frequency response 50 Hz - 18 KHz +/-3dB, sensitivity -40dB +/- 3dB @ 1 KHz (0dB =1V/Pa), total harmonic distortion (THD) at an operating level of 125dB less than 1%. Shaft diameter: 8mm. Finish: Satin Black or White.

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Product specifications subject to change without notification.