



IVA 101

Dynamic Gooseneck Microphone

IVA gooseneck microphones are designed to deliver professional performance, discreet appearance, easy installation and flexibility in any installation situation. This makes it perfect for a variety of applications such as conferences, conventions, interviews, broadcasting or audio mixing. Its unidirectional polar pattern focuses on the desired sound source while rejecting unwanted noises. Its streamline look offers high quality close vocal pick up without intimidating the speaker. IVA offers two types of gooseneck microphones; dynamic or condenser gooseneck microphones.

Applications:

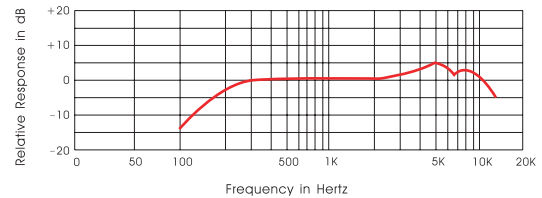
- Conferences
- Houses of worship
- Lectern / rostrum



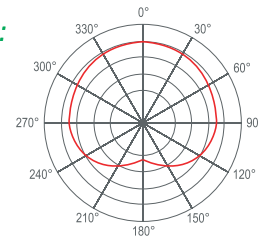
Specifications:

- Elements : Dynamic Moving Coil
- Polar Pattern : Cardioid
- Frequency : 100 ~ 10, 000 Hz
- Sensitivity : -77dB ± 3dB (0dB = 1μbar @ 1KHz)
- Impedance : 500Ω ± 30% (@1KHz)
- Dimensions : Φ31.7 x 453.5 mm

Frequency Response Graph:



Polar Pattern:



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Condenser Gooseneck Microphone (with lamp)

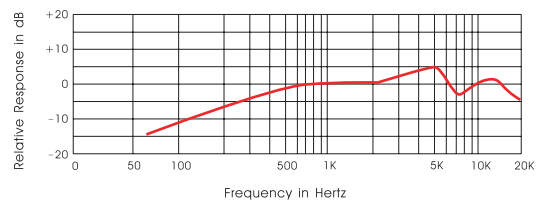
Build in lamp →



Specifications:

- Elements : Back Electret Condenser
- Polar Pattern : Cardioid
- Frequency : 80 ~ 16, 000 Hz
- Sensitivity : -63dB ± 3dB (0dB = 1μbar @ 1KHz)
- Impedance : 200Ω ± 30% (@1KHz)
- Dimensions : Φ13 x 436 mm
- Operating Voltage : 9V ~ 52V DC Phantom Power

Frequency Response Graph:



Polar Pattern:

