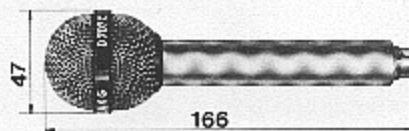


Dimensions [mm.]:

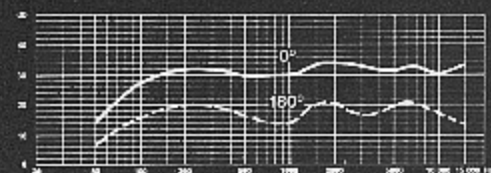


D707

Metal wire mesh headscreen protects the microphone system from iron particles and dust

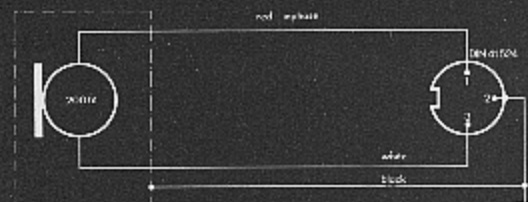
In-built pop- and windscreens

FREQUENCY RESPONSE CURVE:



Available with DIN and Cannon connectors

D 707C:

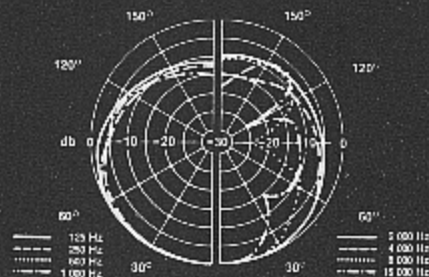


Technical data:

Type: Dynamic pressure gradient receiver
Frequency response: 60 ... 16000 Hz with a tolerance of max. ± 3.5 dB
Sensitivity at 1000 Hz: 0.15 mV/ μ bar (-76.5 dBV)
Impedance at 1000 Hz: 230 ohms $\pm 20\%$
Min. Actual Load Impedance: 400 ohms
Directional Polar Response: Cardioid
Weighted Noise Level: 0.26 μ V eff (Filter CCITT-C/DIN 45405)
Unweighted Noise Level: 0.2 μ V eff
Max. Sound Pressure Level at a distortion of 1% at 1000 Hz:
500 μ bar (128 dB SPL)
Diaphragm: MAKROFOL®

Microphone system elastically suspended preventing mechanical shocks from reaching the transducer

POLAR DIAGRAM:



Elegant styling, matt light metallic grey finish

D 707E:



When ordering please note:

D 707C: With built-in 3-conductor DIN-plug
D 707E: With built-in 3-conductor Cannon-plug XLR-3-50

Weight:

D 707: 120 g
With individual packing approx. 500 g

Accessories:

(How to order please refer to the price-list)
Stand adapter: SA 11
Table stands: St 1, St 4, St 12, St 305
Floor stands: St 30, St 102A, St 200
Mating connector: D 707C: 3-conductor DIN-connector PC 1/2
D 707E: 3-conductor Cannon-connector XLR-3-11C
Microphone cables: D 707C: MK 1/5
D 707E: MK 4/5

D 707

Inexpensive general purpose PA and musicians microphone easily serviced



Available with either Cannon XLR-3-11C connector (D 707E) or DIN PC 1/2 connector (D 707C)

Impedance: 230 ohms and 60 ohms (only for U.K.)

Frequency response:

60 ... 16 000 Hz

Sensitivity:

0.15 mv/ μ bar

(-76.5 dbv)

