omni-directional dynamic microphones

D-109

DESCRIPTION

Small in size, inconspicuous in use—yet its small capsule surpasses the sensitivity of most professional dynamic microphones. Sound is reproduced clearly and naturally. A sliding shield boosts frequency response for more "presence."

The D-109 is supplied with 30 feet of non-detachable lightweight cable, lavalier clip with clasp and nylon neck cord.

D-160E

DESCRIPTION

The D-160E features a removable, rugged wire mesh windscreen which, when mounted, locks securely to the microphone body. Without the windscreen the unit has linear, full range response. With the windscreen attached the response range has a 4 to 5 dB boost between 3,000-12,000 Hz for use in acoustically "dull" environments and for greater working distance. This superb, professional omni-directional dynamic microphone will find application in studio recording, remote pick-up, hand held use by performers and in interviews.

D-510

DESCRIPTION

The D-510 is an omni-directional microphone with linear response and designed to reproduce clear, intelligible speech without harshness and popping. The polar pattern is maintained uniformly over a range of 360°. The D-510 is equipped with an $8^7/8$" long flexible shaft and is suitable for mounting directly on any vertical or horizontal surface.

Ideally suited for industrial applications, paging, interviews and broadcasting.

technical data

SPECIFICATIONS

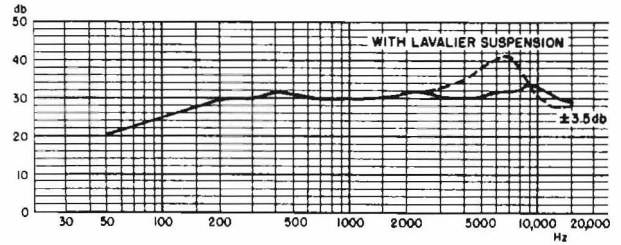**Sensitivity:**
—56 dB (re 1 mw/10 dynes/cm²)
Impedance:
200 ohms
Dimension:
2³/₄" lg x ⁵/₈" dia.
Weight :
1 ½ oz.

SPECIFICATIONS

Sensitivity: — 55 dB (re 1 mw/10 dynes/cm²)
Impedance: 200 ohms
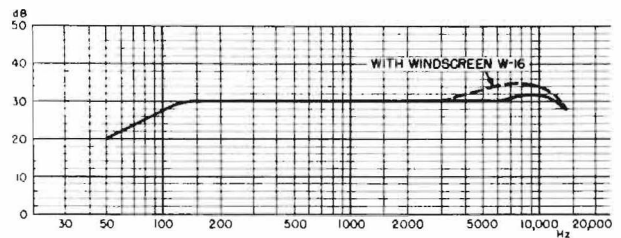**Dimension:** 5⁷/₈" lg x 1³/₈" dia.
Weight: 7.5 oz.

ACCESSORIES

W-8 Windscreen, foam
H-24 Suspension
SA-11/1 Stand Adapter
MSH-58E Flexible Shaft
AKG Stands

SPECIFICATIONS

Sensitivity:
—56 dB (re 1 mw/10 dynes/cm²)
Impedance:
200 ohm
Dimension:
12-3/16" lg x ⁷/₈" dia.
Weight:
9 oz.

ACCESSORIES

W-3
Windscreen
ST-4A
Table stand, weighted
ST-41
Same as above but with one push button.
ST-43
With three push buttons