

F-720

Uni-directional dynamic microphone



Overview

For general presentation and speech use in schools, halls, churches and other industrial applications

Virtually impervious to handling noise and vibration because of efficient, one-piece capsule shock mount.

TALK switch

Turns the microphone on and off.

Features

TALK switch

Convenient TALK switch to turn the microphone on and off

Specifications

Audio Section

Capsule Type	Dynamic
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Frequency Response	50 Hz to 13 kHz
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Directivity	Uni-Directional
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Sensitivity *[1]	-57 dB \pm 3 dB
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Output Impedance * [2]	500Ω ± 20%, Balanced
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Induction Noise From External Magnetic Field *[3]	10 dB SPL or less
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Wind Noise *[4]	Less than 55 dB SPL
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General Section

Connector	XLR-3-12C (male)
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Power Requirements	No power required
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Dimensions *[5]	o37.6 x 160 mm o1 1/2 x 6 3/8 inches
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Mass	Approx. 9.2 oz Approx. 260 g
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Supplied Accessories	Stand adaptor (PF 1/2 to W 3/8) (1) Stand adaptor (PF 1/2 to NS 5/8) (1) Operating instructions (1) Microphone holder (PF 1/2) (1)
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Notes

*[1] 0 dB = 1 V/Pa, at 1 kHz

*[2] Output impedance at 1 kHz

Note

*[3] dB SPL/1E-7 T, 0 dB SPL = 20? Pa.

*[4] Wind noise at 2m/s (0 dB SPL = 20?Pa.)

*[5] The values for dimensions are approximate.

Gallery

