



ME 62 Omni-Directional Microphone Head

The ME 62 is an omni-directional microphone head suitable for K6 and K6P powering modules. It can be used for reporting, discussions and interviews. The ME 62 is particularly suitable for good reproduction of 'room' ambience and 'spaced omni' stereo recording. Matt black, anodised, scratch-resistant finish.

Features—Benefits

- Omni-directional pick-up pattern
- Minimal inherent self-noise
- Excellent rejection of rumble, wind and handling noise
- Wide frequency response
- High maximum sound pressure level
- Integral pop filter

Technical Data

Pick-up pattern	omni-directional
Frequency response	20–20,000 Hz \pm 2.5 dB
Sensitivity (free field, no load) (1 kHz)	31 mV/Pa \pm 2.5 dB
Nominal impedance	200 Ω (with K6)
Min. terminating impedance	1000 Ω (with K6)
Equivalent noise level	
A-weighted (DIN IEC 651)	15 dB
CCIR-weighted (CCIR 468-3)	27 dB
Max. SPL (1 kHz)	130 dB (THD = 1 %)
Dimensions in mm	.88 x 3.7
Weight	1.05 oz

Optional Accessories

Foam windshield	MZW 64
Foam windshield	MZW 64 pro

Architect's Specifications

The unit shall be an omni-directional microphone head suitable for K6 and K6P powering modules. The frequency response shall be 20–20,000 Hz, with sensitivity (free field, no load) of 31 mV/Pa \pm 2.5 dB at 1 kHz. The nominal impedance shall be 200 Ω (with K6), and min. terminating impedance 1000 Ω (with K6). The dimensions shall be .88 x 3.7 inches, and weight 1.05 oz. The unit shall be a Sennheiser ME 62.

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