

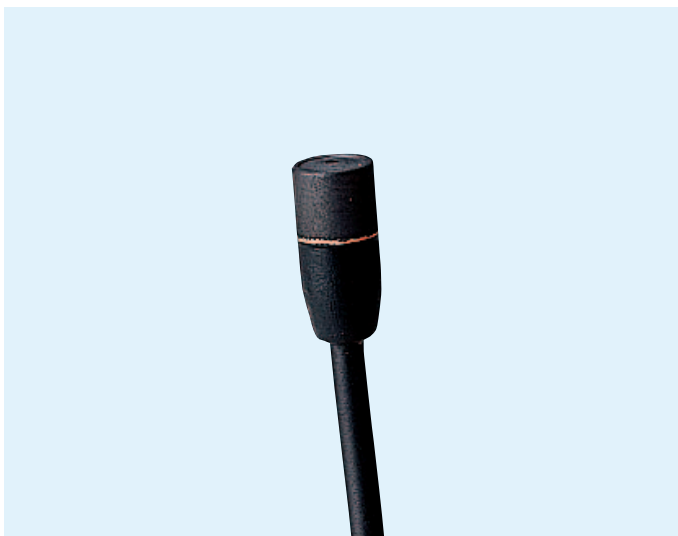
MKE 2 P-C

Microphones | Back-Electret Condenser Microphone

Cat. No. 004224

General Description

The MKE 2 P-C is a high-quality, sub-miniature clip-on lavalier microphone which has a multitude of applications where other clip-on microphones prove too obtrusive because of their larger size. It fulfils the most stringent sound quality demands and is extremely robust. The MKE 2 P-C is suitable for both speech and instrument miking applications in all areas of live work. It can be directly attached to equipment with 12 – 48 V phantom powering. Colour: matt black.

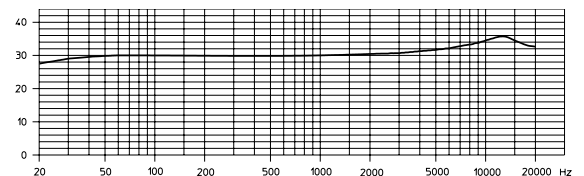


Technical Data

Pick-up pattern	omni-directional
Frequency response	20 – 20,000 Hz ± 3 dB
Sensitivity (free field, no load) (1 kHz)	10 mV/Pa ± 2.5 dB
Nominal impedance	200 Ω
Min. terminating impedance	1 kΩ
Equivalent noise level A-weighted (DIN IEC 651)	28 dB
CCIR-weighted (CCIR 468-3)	39 dB
Max. SPL (1 kHz)	130 dB (THD = 1 %)
Power supply	phantom 12 – 48 V (± 4 V)
Supply current	2.6 mA
Connector	3-pin XLR with integral phantom power adaptor
Cable length	3 m
Dimensions	Ø 4.8 mm
Weight	1 g

Features

- Flat frequency response
- Good suppression of handling noise
- Delivery includes: 1 MKE 2 P-C clip-on microphone
1 MZC 2-1 cap (short)


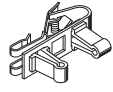




Recommended Accessories

- Accessory set Cat. No. 004225
consisting of: 2 MZW 2 (anthracite and nickel)
2 MZQ 02 (anthracite and nickel)
2 ZH 100 (anthracite and beige)
1 carrying case
- MZM 2/MZM 10 magnetic mount set Cat. No. 001866

Product Variants

- MKE 2-5-C: with open-ended cable,
cable length 4 m, 31 mV/Pa ± 2.5 dB, black Cat. No. 003006
- MKE 2-5-3-C: as MKE 2-5-C, but beige Cat. No. 003010
- MKE 2-2R-C: with co-axial plug for SK 2012,
cable length 1.6 m, 31 mV/Pa ± 2.5 dB, black Cat. No. 004218
- MKE 2-1053-C: as MKE 2-2R-C, but with co-axial
connector for BF 1083-U/BF 1083-V, 5 mV/Pa ± 3 dB Cat. No. 004223

MZW 2	MZQ 02	ZH 102	MZM 2 MZM 10
			
anthracite nickel	anthracite nickel	anthracite beige	grey