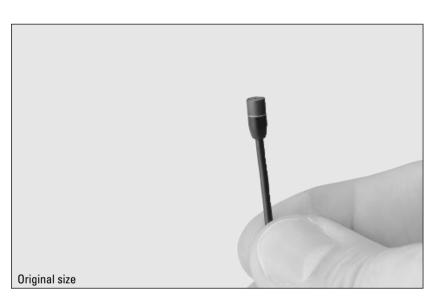


# **Back-Electret Condenser Microphone**

The MKE 2 P-C is a high-quality, sub-miniature clip-on lavalier microphone (approx. 4 mm diam.) which has a multitude of applications where other clip-on microphones prove too obtrusive because of their larger size. It fulfills the most stringent sound quality demands and is extremely robust. It 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.

#### Features

- Flat frequency response
- · Good suppression of handling noise
- Delivery includes: 1 MKE 2 P-C

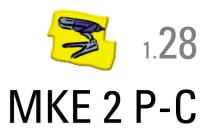


## **Recommended Accessories**

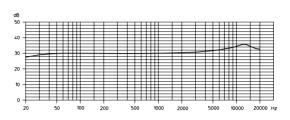
Accessory set consisting of:	MZ 2 2 MZW 2 (anthracite and nickel)	Cat. No. 04225	MZW 2	MZQ 2	ZH 100	MZM 2 MZM 10
consisting of.	2 MZQ 2 (anthracite and nickel) 2 ZH 100 (anthracite and beige)					Ô.
Magnetic mount set	1 carrying case MZM 2/MZM 10	Cat. No. 01866	anthracite nickel	anthracite nickel	anthracite beige	grey

## Product Variants

MKE 2-60-C	suitable for K6/K6P powering modules, cable length 3 m, 6.3 mV/Pa $\pm$ 2.5 dB, black	Cat. No. 03863
MKE 2-5-C	with open-ended cable, cable length 4 m, 31 mV/Pa $\pm$ 2.5 dB, black	Cat. No. 03006
MKE 2-5-3-C	as MKE 2-5-C, but beige	Cat. No. 03010
MKE 2-5 RD-C (red dot)	with open-ended cable, cable length 4 m, 6.3 mV/Pa $\pm$ 2.5 dB, black	Cat. No. 04219
MKE 2-5-3 RD-C (red dot)	as MKE 2-5 RD-C, but beige	Cat. No. 04220
MKE 2-4-C	with LEMO plug for SK 50 and SK 250, cable length 1.5 m, 6.3 mV/Pa $\pm$ 2.5 dB, black	Cat. No. 04221
MKE 2-4-3-C	as MKE 2-4-C, but beige	Cat. No. 04222
MKE 2-1053-C (red dot)	as MKE 2-2R RD-C, but with co-axial LEMO connector for BF 1083-U/BF 1083-V	Cat. No. 04223
MKE 2-2R-C	with co-axial plug for SK 2012, cable length 1.5 m, 31 mV/Pa $\pm$ 2.5 dB, black	Cat. No. 04218 👸
MKE 2-2R RD-C (red dot)	as MKE 2-2R-C, but 6.3 mV/Pa $\pm$ 2.5 dB	Cat. No. 04091 🚆
MKE 2-2R3 RD-C (red dot)	as MKE 2-2R RD-C, but beige	Cat. No. 04090 🛱



## Cat. No. 03858



## **Technical Data**

Pick-up pattern	omni-directional		
Frequency response	20 - 20,000 Hz $\pm$ 3 dB		
Sensitivity (free field, no load) (1 kHz)	$10 \text{ mV/Pa} \pm 2.5 \text{ dB}$		
Nominal impedance	50 Ω		
Min. terminating impedance	1000 Ω		
Equivalent noise level A-weighted (DIN IEC 651) CCIR-weighted (CCIR 468-3)	27 dB 38 dB		
Max. SPL (1 kHz)	130 dB (THD = 1 %)		
Power supply	phantom 12 - 48 V		
Supply current	2.6 mA		
Connector	3-pin XLR with integral phantom power adaptor		
Cable length	3 m		
Dimensions in mm	Ø 4		
Weight	1 g		