

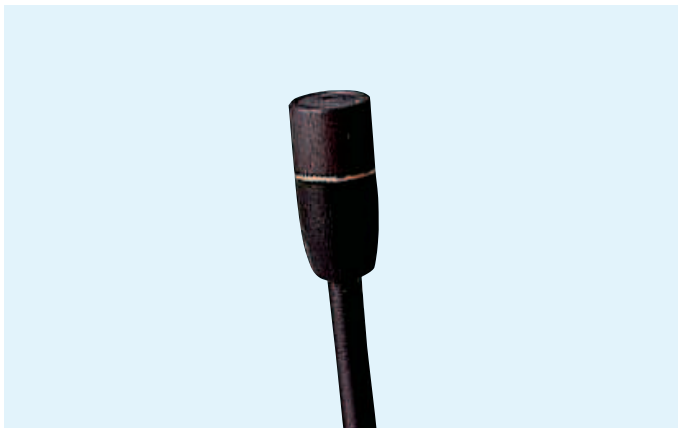
# MKE 2-4 Gold-C

## Microphones | Lavalier Microphones

Cat. No. 004736

### General Description

The MKE 2-4 Gold-C is a high-quality, sub-miniature clip-on lavalier microphone which is suitable for both speech and instrument miking applications in all areas of live work. It fulfils the most stringent demands on sound quality and is extremely rugged. A special Umbrella Diaphragm™ and a welded housing protect the MKE 2 Gold against sweat and moisture, making it an ideal choice for theatrical productions. Colour: matt black.



### Features

- Umbrella Diaphragm™ protects the mic against sweat
- Very high sound pressure handling capability
- Versatile attachment due to an extensive range of accessories
- Delivery includes: 1 MKE 2-4 Gold-C clip-on microphone  
1 MZC 2-1 cap (short), 1 MZC 2-2 cap (long)  
(for altering the frequency response curve)

### Recommended Accessories

- MZ 2-1 Gold accessory set Cat. No. 004741  
consisting of: 2 MZW 2 (black and beige)  
2 MZQ 02 (black and beige)  
2 ZH 102 (anthracite and beige)  
1 MZW 102  
1 carrying case
- MZ 2-2 Gold accessory set Cat. No. 004742  
consisting of: 5 MZC 2-1 (black and beige)  
5 MZC 2-2 (black and beige)
- MZ 2-3 Gold accessory set Cat. No. 004743  
consisting of: 10 make-up protection caps
- MZM 2/MZM 10 magnetic mount set Cat. No. 001866

### Product Variants

- MKE 2-60 Gold-C: suitable for K6/K6P powering modules, cable length 3 m (9.84 ft), 5 mV/Pa ± 2.5 dB, black Cat. No. 004733
- MKE 2-5 Gold-C: with open-ended cable, cable length 4 m (13.12 ft), 5 mV/Pa ± 2.5 dB, black Cat. No. 004735
- MKE 2-5-3 Gold-C: as MKE 2-5 Gold-C, but beige Cat. No. 004738
- MKE 2-4-3 Gold-C: as MKE 2-4 Gold-C, but beige Cat. No. 004739
- MKE 2-2R Gold-C: with co-axial plug for SK 2012, cable length 1.6 m (5.25 ft), 5 mV/Pa ± 2.5 dB, black Cat. No. 004734
- MKE 2-2R3 Gold-C: as MKE 2-2R Gold-C, but beige Cat. No. 004737

### Technical Data

Pick-up pattern .....	omni-directional
Frequency response .....	20 – 20,000 Hz ± 3 dB
Sensitivity (free field, no load) (1 kHz) .....	5 mV/Pa ± 2.5 dB
Nominal impedance .....	1 kΩ
Min. terminating impedance .....	4.7 kΩ
Equivalent noise level	
A-weighted (DIN IEC 651) .....	26 dB
CCIR-weighted (CCIR 468-3) .....	39 dB
Max. SPL (1 kHz) .....	142 dB (THD = 1 %)
Power supply .....	18 kΩ/7.5 V
Supply current .....	appx. 250 µA
Connector .....	3-pin audio connector for SK 50/SK 250/SK 5012
Cable length .....	1.6 m (5.25 ft)
Dimensions .....	∅ 4.8 mm (0.19")
Weight .....	1 g (0.04 oz)

