



HS 2 headset microphone



FEATURES

- MKE 2 Gold capsule for excellent sound
- Easy handling and rugged construction
- Suitable for singers and speakers alike
- Available in black or beige with 3-pin special connector, 3.5mm jack plug or open cable ends

DELIVERY INCLUDES

HS 2 | HS 2-1 | HS 2-EW BK | HS 2-EW BE | HS 2-5 | HS 2-1-5

- 1 x Frequency cap, short : MZC 2-1
- 1 x Frequency cap, long : MZC 2-2
- Quick Guide
- Safety Guide

The HS 2 is a headset microphone with a very robust steel wire cable for connection to wireless bodypack transmitters. It features the omni-directional MKE 2 Gold capsule and meets the highest demands on sound quality and robustness. The condenser microphone can easily be brought into the optimum position by the interplay of the small capsule and a short gooseneck. The HS 2 is equally suitable for voice and speech transmission.

PRODUCT VARIANTS

Variant	Colour	Connector	Articel number
HS 2	black	3-pin special connector	Art. No.: 005336
HS 2-1	beige	3-pin special connector	Art. No.: 005337
HS 2-EW BK	black	3.5 mm jack plug	Art. No.: 508530
HS 2-EW BE	beige	3.5 mm jack plug	Art. No.: 508531
HS 2-5	black	Open-ended cable	Art. No.: 500218
HS 2-1-5	beige	Open-ended cable	Art. No.: 500219

ACCESSORIES

MZC 2-1	black	Frequency cap, short	Art. No.: 076612
MZC 2-1	beige	Frequency cap, short	Art. No.: 076613
MZC 2-2	black	Frequency cap, long	Art. No.: 074645
MZC 2-2	beige	Frequency cap, long	Art. No.: 074646
MZW 02	black	Windshield, foam	Art. No.: 076615
MZW 02	beige	Windshield, foam	Art. No.: 514524
MZW 2	anthracite	Windshield, foam	Art. No.: 026315
MZW 2 G	beige	Windshield, foam	Art. No.: 026316

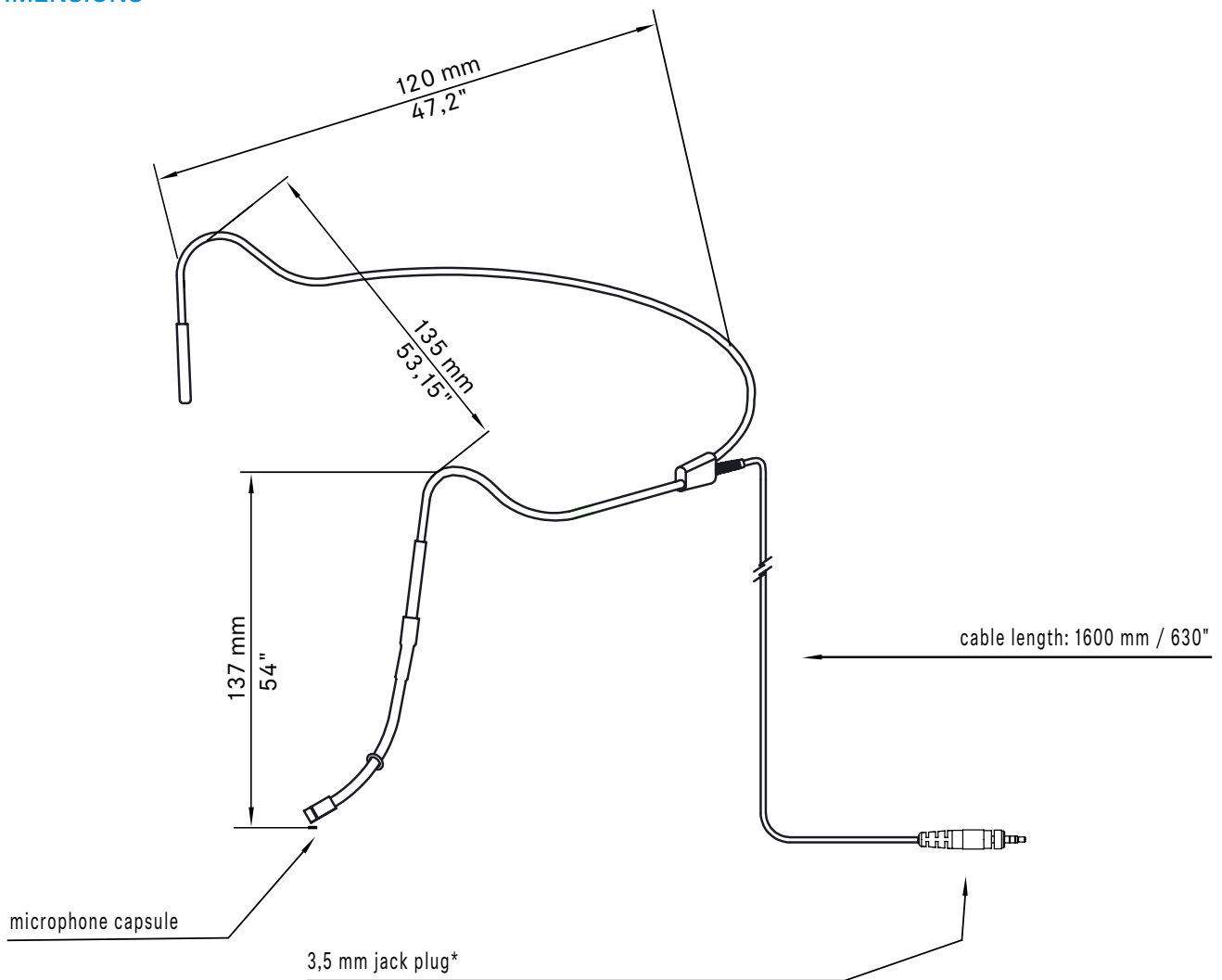


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SPECIFICATIONS

Pick-up pattern	omni-directional	Max. sound pressure level	142 dB
Frequency response	20 - 20,000 Hz	Power supply	18 k Ω / 7.5 V
Sensitivity in free field	5 mV/ Pa \pm 3 dB	Connector	3-pin special connector 3.5 mm jack plug open-ended cable
Nominal impedance	1 k Ω	Cable length	1.6 m
Min. terminating impedance	4.7 k Ω	Diameter of microphone	4.8 mm
Equivalent noise level:		Weight	
A-weighted (DIN IEC 651)	26 dB	(HS2 HS 2-EW HS 2-5)	34.4 g 34.4 g 29 g
CCIR-weighted (CCIR 468-1)	39 dB		

DIMENSIONS



*or 3-pin special connector or open-ended cable