

MZH 3015 | MZH 3040

Goosenecks for ME 34 | ME 35 | ME 36 microphone heads



The MZH 3015 and MZH 3040 are sturdy and elegant metal goosenecks for use with the ME 34, ME 35 and ME 36 microphone heads. The rugged, matte black goosenecks are fitted with a balanced, floating XLR-3 output, enabling the microphone to be powered from 12 – 48 V phantom power.

FEATURES

- Sturdy and elegant metal gooseneck for unobtrusive miking
- RF shielding against intermodulation from wireless equipment/devices

PRODUCT VARIANTS

MZH 3015	black	Art. no. 005074
MZH 3015 W	white	Art. no. 504608
MZH 3040	black	Art. no. 005076

ACCESSORIES

Microphone heads:			
ME 34	black	Art. no. 005060	
ME 34 W	white	Art. no. 005061	
ME 35	black	Art. no. 005062	
ME 35 W	white	Art. no. 005063	
ME 36	black	Art. no. 005064	
ME 36 W	white	Art. no. 005065	
MZT 30	installation XLR 3F connector	Art. no. 005085	
MZS 31	shockmount	Art. no. 005087	

SPECIFICATIONS

Connection

Phantom power

Coating

Diameter

Number of flexible elements

Length

Weight

XLR 3		
P12 - P48 V		
matte black		
6 mm		
1		
MZH 3015:	150 mm	
MZH 3040:	400 mm	
MZH 3015:	73 g	
MZH 3040:	120 g	

ARCHITECT'S SPECIFICATION

The unit shall be streamlined in appearance, with a boom diameter of 8 mm (.31") and an overall length of 15 cm (5.9") and 40 cm (15.75"). It must also be finished with a durable anti-reflective matte black coating and have a pre-amp housed with its XLR-3 connector housing. The unit must be mountable using a tablestand, direct to surface receptacle or via a silent shock mount system. The unit shall accept the ME34, ME35 and ME36 microphone capsules.

The unit shall be a Sennheiser MZH 3015.

The unit shall be a Sennheiser MZH 3040.

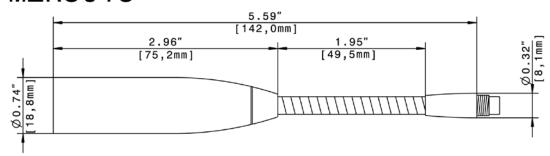


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DIMENSIONS

MZH3015



MZH3040

