



Installed Sound. Sennheiser's installed sound product line consists of three versatile back-pre-polarized condenser microphone heads, which can be combined with various goosenecks, ceiling and table mounts. They are suitable for a wide range of applications, including conferences, public addresses, studios, broadcasts, houses of worship, and television productions.



ME 34 High sound quality and low equivalent noise level are the features of this cardioid microphone head. The durable, matte black or Nextel gray metal housing has a special anti-reflection coating.



Frequency response: 40 – 20,000 Hz



ME 35 Similar to ME 34, however, this microphone has a super-cardioid pick-up pattern for greater rejection of ambient sounds.



Frequency response: 50 – 20,000 Hz



ME 36 The ME 36 microphone head features a super-cardioid/lobar pick-up pattern with excellent directivity and maximum rejection of unwanted sounds. Its superior sound quality and high gain before feedback is matched by a low equivalent noise level. The durable, matte black or Nextel gray metal housing has a special anti-reflection coating.



Frequency response: 40 – 20,000 Hz



MZH 3015/MZH 3015 L Metal gooseneck for use with the ME 34, ME 35 and ME 36 microphone heads. The durable matte black or Nextel gray gooseneck is fitted with a balanced, floating XLR-3 output, enabling the microphone to be powered from 12–48 V phantom power. Also available as MZH 3015 L in matte black finish with red LED ring and XLR-5 connector. Length: 6 in.



MZH 3040/MZH 3040 L Metal gooseneck for use with ME 34, ME 35 and ME 36 microphone heads. The durable matte black or Nextel gray gooseneck is fitted with a balanced, floating XLR-3 output, enabling the microphone to be powered from 12–48 V phantom power. Also available as MZH 3040 L in black finish with red LED ring and XLR-5 connector. Length: 16 in.



MZH 3042/MZH 3042 L Metal gooseneck with two flexible sections for ME 34, ME 35 and ME 36 microphone heads. The durable matte black or Nextel gray gooseneck is fitted with a balanced, floating XLR-3 output, enabling the microphone to be powered by 12–48 V phantom power. Also available as MZH 3042 L in black finish with red LED ring and XLR-5 connector. Length: 16 in.



MZH 3062 Metal gooseneck with two flexible sections for ME 34, ME 35 and ME 36 microphone heads. The durable matte black or Nextel gray gooseneck is fitted with a balanced, floating XLR-3 output, enabling the microphone to be powered from 12–48 V phantom power. Length: 23 in.



MZH 3072 Metal gooseneck with two flexible sections for ME 34, ME 35 and ME 36 microphone heads. The durable matte black or Nextel gray gooseneck is fitted with a balanced, floating XLR-3 output, enabling the microphone to be powered from 12–48 V phantom power. Length: 27 in.