**FEATURES**
- Sturdy and elegant metal gooseneck for unobtrusive miking
- RF shielding against intermodulation from wireless equipment/devices
- LED light ring for speech indication
- ac/dc lightring powering

**ARCHITECT'S SPECIFICATIONS**
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-5 connector housing.

The unit must be mountable using a table stand, 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 3015L.

The unit shall be a Sennheiser MZH 3040L.

**TECHNICAL DATA**
- Connection: XLR 5
- Phantom Powering: P 12 - P48 V
- Powering voltage lightring: 8 - 30 V
- Current consumption lightring: 18 mA
- Lightring connection polarity: no polarity
- Coating: matte black
- Diameter: 6 mm (0.24”)
- Length: 165 mm (6.50”) 415 mm (16.34”)
- Number of flexible elements: 1
- Weight (goosenecks): 73 g (23 oz.) 120 g (38 oz.)
- Delivery includes: MZH 3015L MZH 3040L
MZH 3015L MZH 3040L Installed sound goosenecks

DIMENSIONS

MZH 3015L

MZH 3040L

CONNECTIVITY

PRODUCT VARIANTS

MZH 3015-L Cat. No. 009435
MZH 3040-L Cat. No. 009436

RECOMMENDED ACCESSORIES

MZT 30L, installation XLR5F connector Cat. No. 009446
MZS 31, shockmount Cat. No. 005087

Contact your local Service Partner:
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