

ACM 17/350 ABH-LED-PH

Stand microphone with LED lighting

Description

The ACM 17/350 LED ABH with integrated LED illumination is a high-quality gooseneck condenser microphone with a supercardioid characteristic. It offers clear, detailed and assertive speech reproduction and has high feedback resistance.

It transmits high sound intensity without distortion and ambient noise is greatly minimised. A stand tube (120 cm high and 12 cm in diameter) with a plug contact for the base housing and a secure guide groove gives it an elegant and unobtrusive appearance.

The microphone is supplied as a 3-pole version with phantom power for the switchable LED illumination.

Technical Details

Phantom power	24 - 48 volts
Frequency range	60 – 18.000 Hz
Polar pattern	Supercardioid
Deviation of the nominal curve	± 1 dB
Field-to-noise ratio	15 mV/pa
Electrical impedance	200 ohms
Reverse attenuation	20 dB
Connector	XLR 3-pin
Surface	nickel-plated or black anodized
Gooseneck length	350 mm
Total length stand and microphone	1550 mm
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