

INTERVIEW WINDOW INTERCOM SYSTEMS

IW-MIC – Gooseneck Microphone

Description

The **IW-MIC** is a flexible microphone that features high sensitivity and balanced, transformerless output for maximum resistance to electromagnetic hum and RF interference. **IW-MIC** is used with the **IW-HFM-4** hands-free intercom system.

Features

- Hands-free communication
- Wide dynamic range and frequency response for accurate sound reproduction across the audio spectrum
- Balanced, transformerless output for increased immunity to noise over long cable runs
- Shock mount provides over 20 dB isolation from surface vibration noise

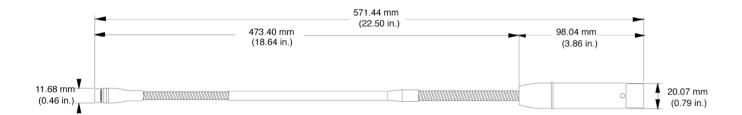
Specifications

Dimensions:	18(457.2) in(mm)
Frequency Response:	50 to 17,000 Hz
Output Impedance (at 1000Hz):	Rated at 150 Ω (180 Ω actual)
Dynamic Range:	96.2 dB at 1 kΩ Load
Power Requirements: Operating Temperature: Relative Humidity: Microphone Base:	11 to 52 VDC phantom, 2.0 mA -18° C to 57° C (0° F to 135° F) 0 to 95% 5-foot cable with RJ11 connector. Mounting hardware included.



IW-MIC with the base

Dimensions



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