



MICROFLEX[®] MXP-1 MINI-PENDANT CONFERENCING LOUDSPEAKER

OVERVIEW

Compact pendant-style passive loudspeaker for speech and program audio reproduction in meeting rooms. Microflex Conferencing Loudspeakers are designed for conferencing with clear, intelligible audio.

FEATURES

- Innovative Balanced Mode Radiator (BMR) driver is voiced specifically for speech intelligibility in conferencing and meeting applications
- Wide dispersion for complete room coverage and consistent sound quality for every listener
- Flat-disc diaphragm provides more natural sound than conventional cone-shaped diaphragms and a more compact size
- Eliminates the need for a crossover in the critical 1-3 kHz speech frequency range and delivers sound from a single point source for maximum clarity
- Up to four MXP-1 loudspeakers can be used with the MXN-AMP PoE+ multichannel amplifier
- Compact pendant form factor is perfect for open architecture or wood slat ceilings
- Available in black or white finish, paintable to match room décor
- Seamless connectivity and compatibility with popular collaboration platforms, including Microsoft Teams and Zoom

SPECIFICATIONS

(subject to change) All specifications are within ± 3 dB unless otherwise noted.

Frequency Response (-3 dB)	~120Hz – 20kHz
Nominal Impedance	8 Ω
Coverage Angle	88°
Maximum SPL	AES75 max linear sound levels: 93 dBZ, 111 dBZpk, 93 dBA
Sensitivity	85 dB SPL 1W/1 meter
Connector Type	2-pin connector, 0.2 in. (5.08 mm) pitch, Jiekle 2EDG-5.08 V/R
Maximum Input Power	20W
Weight	1.48 lbs (0.67 kg)
Product Dimensions	6.2 x 5 x 5 in. (157 x 127 x 127 mm)
Operating Temperature Range	-7 to 40°C (19.4 to 104°F)



MXP-1
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PROFILE VIEW



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GRILLE VIEW