



MICROFLEX[®] MXP-5 CEILING MOUNT CONFERENCING LOUDSPEAKER

OVERVIEW

Shallow-depth passive ceiling-mount loudspeaker ideal for retrofit in existing in meeting rooms. Microflex Conferencing Loudspeakers are designed for conferencing with clear, intelligible audio.

FEATURES

- Dual-driver architecture delivers full-fidelity, premium audio reproduction and optimum speech intelligibility
- 4-inch main driver features large, well-vented motor for increased power handling; 1-inch tweeter features neodymium magnet and heatsink fins for high efficiency
- Identical voicing to MXP-6 Pendant Loudspeaker for consistent tonality in blended installations
- Up to 8 MXP-5 loudspeakers can be used with the MXN-AMP PoE+ multichannel amplifier in 70/100V mode
- Compact design with only 2.5-inch depth can be wall mounted horizontally or vertically, or on-ceiling with included mounting hardware. (Note: Shure recommends the use of an additional safety tether for overhead components.)
- Shallow depth is ideal for retrofit applications or ceilings with limited mounting space
- Switch on front faceplate allows for quick adjustment between 70/100v or 8 ohm operation
- Available A-MXP-5-TB Tile Bridge and A-MXP-5-NCB New Construction Bracket allow for easy installation
- 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)	90Hz – 20kHz
Nominal Impedance	4 Ω
Coverage Angle	95°
Maximum SPL	AES75 max linear sound levels: 101 dBZ, 115 dBZpk, 100 dBA
Sensitivity	92 db SPL 1W/m
Connector Type	4-pin connector, 0.2 in. (5.08 mm) pitch
Maximum Input Power	28W
Weight	6.88 lbs (3.12 kg)
Plenum Rating	UL2043
Product Dimensions	13.5 x 13.5 x 4.3 in. (343 x 343 x 110 mm)
Operating Temperature Range	-7 to 40°C (19.4 to 104°F)



MXP-5B
Ceiling Mount Conferencing Loudspeaker
BLACK



MXP-5W
Ceiling Mount Conferencing Loudspeaker
WHITE