

POWERED. PRECISE. MODULAR.

MSA12X

powered beam-steering array loudspeaker



MSA12X is engineered for vocal intelligibility and musicality—even in acoustically challenging spaces.

Digital steering allows precise vertical sound control and mounting height flexibility—no mechanical aiming or angling brackets required. Wide 160° horizontal coverage lets you reach every seat with consistent tonality. And dual-beam functionality enables the vertical sound beam to be split to cover separate areas such as the main floor and a balcony. Plus, you can stack up to three modules for more coverage, control, and enhanced dual-beam precision.

12 × 2.25-inch independently controlled and amplified transducers
Integrated DSP and 600 watts (12 × 50 W) of amplification
Dante® digital audio network interface with ControlSpace ecosystem integration
Bose Professional Array Tool virtual simulation and design software
Installer-friendly online resources to help ensure successful deployment

Learn more at BoseProfessional.com