



REFERENCE MONITOR SPEAKERS

ME-120 FULL-RANGE REFERENCE MONITOR SPEAKER

- 4.7" full-range cone driver
- Power Handling: 90 W cont.
- Sensitivity: 88 dB (1 W / 1 m)
- Frequency response: 60 – 18k Hz
- Optional mounting brackets
- Five year warranty



ME-160 TWO-WAY REFERENCE MONITOR SPEAKER

- 6.3" cone driver and 1" soft dome tweeter
- Power Handling: 90 W cont.
- Sensitivity: 88 dB (1 W / 1 m)
- Frequency response: 50 – 20k Hz
- Crossover frequency: 2 kHz
- Optional mounting brackets
- Five year warranty



SUBWOOFERS

HB-1 IN-WALL SUBWOOFER

- Low frequency enhancement for a wide variety of speaker system applications including hotels, houses of worship, museums, offices, residential spaces, restaurants, and retail stores
- Minimum-depth design allows recessed, flush-mount installation in spaces with only 4.1" of available depth
- Wall-mount between 16" spaced wall studs
- Ceiling-mount using supplied mounting frame and rigging points
- Tuned, ported enclosure for deep bass and low distortion
- Acoustic bandpass filter design eliminates need for external crossover
- Heavy-duty loudspeaker component: 8" woofer with ferrite magnet
- Solid, vibration-free steel enclosure: also acts as heat-sink to dissipate excessive heat away from the speaker component
- Frequency Response: 45 to 200 Hz
- Sensitivity: 91 dB SPL (1 W / 1 m, 1/2 space)
- Continuous Power Handling: 240 W (8 ohms)
- Removable terminal block with loop-through terminations
- Paintable grille
- Mounting bracket included
- Optional 70.7/100 V multi-tap transformer, model MT-S0601 (60 W max.)
- Optional 900 Series low-pass-filter module, model E-075
- Five year warranty



FB-100 SUBWOOFER

- Low frequency enhancement for a wide variety of speaker system applications including hotels, houses of worship, museums, offices, residential spaces, restaurants, and retail stores
- Tuned, ported enclosure for deep bass and low distortion
- Acoustic bandpass filter design eliminates need for external crossover
- Floor, wall, corner or ceiling-mount: omnidirectional coverage allows flexible placement
- Heavy-duty loudspeaker component: 10" woofer with ferrite magnet and 2" aluminum voice coil for efficient heat dissipation
- Solid, vibration-free construction, top-loaded for simplified maintenance
- Frequency Response: 35 to 160 Hz
- Sensitivity: 94 dB SPL (1 W / 1 m, 1/2 space)
- Continuous Power Handling: 450 W (8 ohms)
- Paintable black finish
- Removable terminal block with loop-through terminations for convenient connection of parallel speakers
- Six rigging points for suspended mounting
- Optional 70.7/100 V multi-tap transformer, model MT-S0601 (60 W max.)
- Optional 900 Series low-pass-filter module, model E-075
- Five year warranty



FB-120B – NEW! FB-120W – NEW! SUBWOOFER SYSTEM

- Designed for use with HX-5 Series or other full-range speakers
- Compact indoor subwoofer system, available black or white
- High-power 12" woofer, 600 W, 8 ohm
- Ideal for reproducing dynamic low-frequency sound for both permanent and temporary installations
- Equipped with convenient carrying handle
- Five year warranty



SR-A18B – NEW! SUBWOOFER

- Designed for use with SR-A Series mid-size line array speakers
- Heavy-duty 18" low frequency
- Continuous power handling: 720 W
- Five year warranty

