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MUSIC IS THE MASTER


M-CI761A


M-MI781A


M-5122A

## DISCOVER THE HIDDEN SOUND...

If it is the theatre surround sound experience you want to hear, but not see, the Mission C-Series installation speakers are the answer!

With over decades of experience in design and building loudspeakers, the experts at mission proudly announce a new range of installation speakers, the C-Series.

Consisting of 6" in-ceiling speaker, an $8^{\prime \prime}$ in-wall loudspeaker and a 12" 500W subwoofer to complement the existing range; the C-Series has been developed to be near invisible and blend into existing décor and environments, removing the requirements and spatial needs of conventional floor standing loudspeakers.


## M-MI781A

Model Name: $8^{\prime \prime}$ in-wall loudspeaker
Model Number: M-M1781A
Nominal Impedance: $8 \Omega$
Sensitivity (2.83V @ 1m): 89dB
Frequency Response (+/-3dB): 63~ 20 kHZ
Bass Driver: $8^{\prime \prime} \times 1$
Treble Driver: $1^{\prime \prime} \times 1$
Speaker Dimension (H $\times W \times$ D): $366.7 \times 262.4 \times 102 \mathrm{~mm}$
Mounting Dimension ( $\mathrm{H} \times \mathrm{W} \times \mathrm{D}$ ): $338 \times 234 \times 94 \mathrm{~mm}$

## M-CI761A

Model Name: $6^{\prime \prime}$ in-ceiling loudspeaker Model Number: M-C1761A
Nominal Impedance: $8 \Omega$
Sensitivity(2.83V @ 1m): 87dB
Frequency Response (+/-3dB): 63~ 20k HZ Bass Driver: 6" $\times 1$

Treble Driver: $1^{\prime \prime} \times$
Speaker Dimension (diameter $\times$ depth): $231 \times 92.2 \mathrm{~mm}$
Mounting Dimension (diameter $\times$ depth): $199.5 \times 85 \mathrm{~mm}$


## M-5122A

Model Name: 12" closed active subwoofer system Model Number: M-5122A
Crossover Range: $\quad 32-500 \mathrm{~Hz}$
Frequency Response: $50-250 \mathrm{~Hz}$ Peak Dynamic Power: 500W


S/N Ratio: 121dB
Nominal Impedance: $4 \Omega$
Woofer: $12^{\prime \prime}(300 \mathrm{~mm}) \times 2 / 3$ layers of compressed
material cone / $\varnothing 75$ coil with 4 layers metal structure
Dimension $(H \times W \times D): 400 \times 450 \times 440 \mathrm{~mm}$
Mounting Dimension $(H \times W \times D): 338 \times 234 \times 94 \mathrm{~mm}$

