



SM8CXT-W



SM12CXT-B



SM8SUB70



SM12SUB70

SM8SUB70 & SM12SUB70

SM8CXT & SM12CXT

SM8CXT and SM12CXT feature the high efficiency and pattern control of the Atlas Sound 8CXT60 and 12CXT60 compression driver coaxial loudspeakers in a new, highly versatile enclosure system.

Internal flying hardware includes multiple ¼"-20 inserts for overhead suspension in almost any orientation. (Please use only approved, load rated hardware for suspending loudspeakers).

A 90° conical pattern (2kHz octave band) and amazing efficiency make the SM8CXT and SM12CXT a perfect choice for a wide variety of applications including school auditoriums, gymnasiums & cafeteriums, house of worship systems (F.O.H. and/or monitors), high level foreground music systems, and general live sound reinforcement (installed or portable).

- High Performance Atlas Sound Compression Driver Coaxial Loudspeakers in Versatile, Flyable, Wood Enclosures
- Multiple ¼"-20 Inserts, Providing Fly Points for a Variety of Mounting Configurations
- Includes Internal, High Efficiency 60 Watt 70.7V / 100V Transformer (May be Bypassed for 8Ω Operation)
- Barrier Strip Input for 70.7V / 100V / 8Ω or Parallel 4-Pole Speak-On™ Input for 8Ω Operation Only
- Unique Input Panel Allows Use of Standard 4" Square Box Cover (Raco 753 or Eq.) for Applications Where Flex Conduit is Required for Termination
- Fuse Protection for Low and High Frequency Drivers
- Attractive, Yet Heavy-Duty Grille Assembly
- Durable Black or White (SM12CXT-B / SM8CXT-B , SM12CXT-W / SM8CXT-W) Finish
- Optional Bracket for Wall Mounting
- OMNIMOUNT™ Compatible
- Not For Outdoor Use

The SM8SUB70 and SM12SUB70 subwoofer systems are the perfect complement to any SM Series Speaker System. Ideal for restaurants, bars, high-fashion retail outlets, or anywhere low frequency response is desired, SM series subwoofers deliver power and performance.

Both models extend low frequency response in a wide variety of mounting options. Inserts are included for use with ¼"-20 drop forge eyebolts, optional mounting bracket and OMNIMOUNT™ hardware (30 Series - 8" Models, 60 Series - 12" Models).

An 18dB/oct 3-Pole passive crossover eliminates the need for a separate electronic network or dedicated amplification. Its low 120Hz crossover point nearly eliminates localization, allowing a designer to boundary-load the SM subs near a wall or corner for maximum output, while maintaining even coverage.

A premium 70.7V transformer (with 8Ω bypass) allows the SM8SUB70 and SM12SUB70 to be paralleled with any 70.7V commercial audio system to provide extended low frequency response and more overall audio impact in higher fidelity music systems. Available in black (-B) or White (-W), use SM series subwoofers with other SM series full range loudspeakers.

- Multiple ¼"-20 Inserts, Providing Fly Points for a Variety of Mounting Configurations
- Internal High Efficiency 60W 70.7/100V Transformer (with Bypassed for 8Ω Operation)
- Barrier Strip Input (70.7V/100V/8Ω) or Parallel 4-Pole Speak-On. Input (8Ω Only)
- Unique Input Panel Allows Use of Standard 4" Square Box Cover (Raco 753 or Eq.) for Applications Where Flex Conduit is Required for Termination
- Fuse Protection for Driver
- Attractive, Yet Heavy-Duty Grille Assembly
- Available in Black or White Finish
- Optional Bracket for Wall Mounting
- Not For Outdoor Use