

# Snell

## AMC 560 FLUSH-MOUNT SPEAKER

### FULL RANGE FLUSH-MOUNT SPEAKER PERFECT FOR MUSIC, AND 5.1 HOME THEATER

In the living room, media room, or master bedroom, the Snell AMC 560 is the speaker of choice for primary listening areas. Occupying less than a square foot of space, no other in-wall speaker of this size comes close in bass response and overall sound quality. Designed to be as accurate, clean and musical as our free standing speakers, the AMC 560 unobtrusively flush mounts in walls or ceilings where space or decor make conventional speakers undesirable or inappropriate. They can also be used as front or rear channels in a home theater system. Strict attention to detail and quality of construction make it a true value for the serious music lover who demands wide bandwidth, low distortion and impressive dynamics. The AMC 560 utilizes a high power handling 8-inch woofer and a ferrofluid cooled 1 inch Kortec tweeter, together they are hand tuned to a high order crossover for smooth response and wide dynamic range. Its clever mounting system makes for quick and easy installation throughout the home.



# AMC 560

### SPECIFICATIONS

**Frequency Response**  
48Hz-20kHz  $\pm 3$ dB anechoic

**Recommended Amplifier Power**  
10 to 150 watts

**Nominal Impedance**  
8 ohms

**Sensitivity**  
89dB

**Tweeter**  
1-inch ferrofluid cooled textile dome tweeter

**Bass Unit:**  
8-inch high power handling woofer

**Crossover Point**  
3.2 kHz, 12dB/octave slope

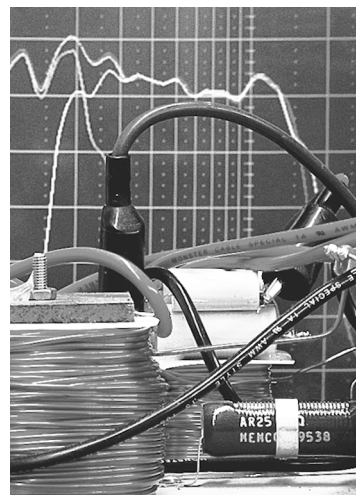
**Grille**  
Perforated metal

**Outside Dimension**  
12<sup>3</sup>/<sub>8</sub>" h x 9<sup>9</sup>/<sub>16</sub>" w

**Rough Opening Requirements**  
11<sup>3</sup>/<sub>4</sub>" h x 8<sup>1</sup>/<sub>2</sub>" w x 3<sup>5</sup>/<sub>8</sub>" d

**Weight/Pair (Shipping)**  
13 lbs.

**Finish**  
White, suitable for painting



### Hand Tuning

Our technicians rigorously match our systems to within  $\pm 0.5$ dB of the Master Reference

# Snell

143 Essex Street  
Haverhill, MA 01832  
978-373-6114 phone  
978-373-6172 fax

Covered by patents issued and or pending. Specifications subject to change. ©1999 Snell Acoustics.