Model 95/Model 95-BLK
3-Way Loudspeaker

PRIMARY SPECIFICATIONS

- Frequency Response: 50 - 20,000 Hz ±3 dB
- Usable Low-Frequency Limit: 40 Hz (10-dB-down point)
- Power Handling: 60 W Nominal
- 120 W Maximum
- Sensitivity: 91 dB
- Nominal Impedance: 8 ohms
- Cabinet Finish: Dark Oak or Black Woodgrained Vinyl
- Cabinet Size: 22" (55.9 cm) High
- 12" (30.5 cm) Wide
- 9" (22.8 cm) Deep
- Unit Weight: 23 lbs
- Shipping Weight (pair): 27 lbs

KEY FEATURES

- ★ 60 Watts
- ★ 50 Hz - 20 kHz ±3 dB
- ★ Dark Oak or Black

DESCRIPTION

The Altec Lansing Model 95 is a full-range, high-performance, 3-way acoustic suspension loudspeaker system. With the ability to handle a maximum input of 120 W, this elegant-looking loudspeaker is able to fill a room, not only with sound, but with style. The 8“ woofer and 4“ midrange are composed of carbon-filled textured polypropylene with butyl rubber surrounds. The 20 mm dome tweeter is made of high-impact formed polyester for maximum durability. Ferrofluidic cooling is incorporated into the loudspeaker system for increased power handling. Model 95 is available in dark oak or black (Model 95-BLK).

ARCHITECT'S and ENGINEER'S SPECIFICATION

The loudspeaker shall be a three-way system consisting of a 20.3 cm (8-inch) polypropylene low-frequency loudspeaker, a 10 cm (4-inch) polypropylene midrange driver, and a 20 mm (0.8-inch) high-frequency dome tweeter. The passive dividing network crossover frequencies shall be at 250 Hz and 3500 Hz. The loudspeaker shall meet the following performance criteria: Power handling, 60 W nominal, 120 W maximum. Frequency response, ± 3 dB from 50 Hz to 20 kHz. Pressure sensitivity, 91 dB SPL at one watt measured at a distance of one meter on axis. The enclosure shall be finished in dark oak or black woodgrain vinyl. The unit shall be 55.9 cm (22 in.) high, 30.5 cm (12 in.) wide, 22.8 cm (9 in.) deep. The loudspeaker shall be the Altec Lansing Model 95/Model 95-BLK.