



Installation Model AC288

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The loudspeaker shall be a low frequency type with two McCauley 18" drivers mounted in a bass reflex enclosure. Each 18" transducer shall utilize a "Focused Field" removable magnet structure design. They shall have a combined power capacity of 900 watts RMS and 1800 watts peak and a sensitivity of 101 dB measured at 1 meter with 2.83 volts into a nominal 4 ohm load. The loudspeaker system shall be capable of 128 dB SPL continuous and 134 dB SPL peak maximum output. The loudspeaker system shall have an effective operating range of 30 Hz to 800 kHz +/- 3 dB (25Hz to 1.2 Hz - 10 dB).

The AC288 shall weigh a total of 165 lbs. and shall measure 20 inches tall, 45 1/4 inches wide and 30 inches in depth. The AC288 enclosure shall be constructed of 12-ply birch hardwood and shall have a weather and wear resistant ProCoattm elastomeric finish. Electrical connections shall be made via standard binding posts or barrier strips.

The loudspeaker shall be the McCauley AC288.