##### Martin Audio CSX218

The loudspeaker shall be a subwoofer consisting of two 18” reflex-loaded, long-excursion, low frequency transducers.

The on-axis frequency response shall be 35Hz-150kHz +/- 3dB and the loudspeaker shall produce a maximum SPL of 144dB peak calculated at 1 metre. Power handling shall be 2000W AES, 8000W peak. Rated impedance shall be 4 ohms. The loudspeaker shall be operated in conjunction with a dedicated electronic controller.

The input connector shall be a low-profile 20A push-lock type. The enclosure shall be constructed from high-density MDF and the drivers shall be protected by a perforated steel grille.

Dimensions excluding wheels (W x H x D) shall be 1085mm x 530mm x 780mm (42.7in x 20.9in x 30.7in). Weight shall be 84kg (185lbs).

The loudspeaker shall be the Martin Audio CSX218.