The i215S is a high power, trapezoidal, installation subwoofer designed to complement the iHP1500 Series Mid/Hi cabinets. The exterior dimensions of the i215S match those of the iHP1500 Series, thereby allowing Mid/Hi cabinets and LF sections to be combined together in aesthetically pleasing arrays and clusters that are acoustically and aesthetically designed to work together. The i215S is not limited to flown systems; its small footprint makes it the ideal choice where space enables it to be used without being obtrusive.

The i215S is comprised of dual 15" (380mm) high power Cool Coil™ low frequency drivers in a front loaded, ported configuration.

The rugged 13-ply Baltic birch enclosure is finished with Community’s robust, smooth Tuf-Coat™ finish. The enclosure also incorporates 23 load-rated M10 rigging points and 4 M8 OmniMount™ 120 inserts in the rear of the enclosure. Simple and flexible installation is achieved using optional hardware from an extensive range designed specifically for the iBOX series. See the iBOX Hardware Guide for more details.
The loudspeaker system shall be a subwoofer in a front loaded, ported configuration with dual 15 in. Cool Coilo™ LF drivers. There shall be one four-terminal barrier strip and two NL4-compatible locking connectors. The loudspeaker enclosure shall be 13-ply Baltic birch plywood and shall be fitted with 23 x M10 and 4 x M8 flying/rigging inserts and finished with Tuf-Coat™. The front of the enclosure shall be fitted with a 16 gauge perforated steel grille backed with foam. The system shall have an amplitude response of 55 Hz to 100 Hz (+/- 3 dB), input capability of 69 V RMS, 100 dB sensitivity at one meter and 2.83V / 4 ohms nominal impedance. The nominal dispersion shall be 360° H x 180° V. The loudspeaker shall be 30.42 in. (773 mm) H x 16.00 in. (407 mm) W(front) x 6.83 in. (173 mm) W(rear) x 18.26 in. (464 mm) D and weigh 112 lbs. (50.8 kg).