

Adamson Systems Engineering IS213 and IS5c



Over the last 5 years, the IS-Series has given integrators the ability to deliver industry-leading audio performance to their clients in a form factor that is simple to use and visually appealing. We've introduced two new product additions to the IS-Series which officially launched on May 10th, 2022.

The IS213 sub woofer is an ultra-compact, high-powered sub woofer intended to be used in ground stack configurations and to fit in compact spaces. The enclosure is loaded with two light-weight, 13" ND13-S Kevlar Neodymium drivers utilizing Adamson's Advanced Cone Architecture. It is mounted in an ultra-efficient front-loaded enclosure, designed to reproduce clean, musical low frequency information.

The cabinet construction for the IS213 uses marine grade birch plywood as well as aircraft grade steel and aluminum and is equipped with two front and two back Speakon™ NL4 connectors, or barrier strip connections. The IS213 ships with removable handles for easy handling, while allowing it to fit in tight spaces when the handles are removed, as well as rubber scuff guards on top and bottom that mate with additional IS213s for vertical stacking.



Adamson IS5c

The IS5c is an ultra-compact, lightweight, passive 2-way coaxial loudspeaker, with a 100° conical dispersion pattern. The enclosure contains a 1.4" dome compression driver coaxially combined with a 5" low frequency transducer.

The cabinet construction of the IS5c uses marine grade birch plywood as well as aircraft grade aluminum and steel, and is equipped with two Speakon NL4 connectors, as well as a 2-point barrier strip. A plate and screw rigging system is placed on top and bottom of the enclosure, with available accessories allowing the enclosure to be deployed seamlessly in a variety of applications.

The IS5c is best suited to supplement larger systems as a fill cabinet, or to handle smaller applications on their own. Target applications include performing arts centers, conference rooms, night clubs, restaurants, and houses of worship.

Adamson Systems Engineering Introduces Two New IS-Series Products

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The level of added flexibility these products offer, bolster the already varied IS-Series product line, giving integrators even more tools to design industry-leading audio solutions. Just as with the rest of the IS-Series product line, both new products can be ordered fully weatherized.

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