

KV2 SL6.10



The SL Series from KV2 was designed to respond to a specific requirement from architects for a powerful, slimline speaker that could either be integrated directly into walls or other surfaces, or simply present an extremely discreet profile when mounted directly on the wall, or even flown. Indeed, the SL412 is much beloved of clubs, theatres and live events the world over and is the loudspeaker of choice for the iconic Ibiza club, Amnesia as well as several West End and Broadway theatre shows, along with the Vienna Volksoper opera house in Austria. KV2 has recently enhanced this range with the addition of a new and unique SL6.10 subwoofer which

replaces the SL2.15.

Measuring just 350mm (13.78") deep and designed to integrate aesthetically with the SL412, the SL6.10 produces powerful, accurate bass from its ultra-slim cabinet design. Bass response is further enhanced by doubling, or even tripling the cabinets, particularly when the SL6.10 is used against or within a wall, providing optimum output for its compact footprint. It also combines acoustically with the ultra-low frequency VHD1.21 and 2.21 subwoofers as part of an active five-way system if required.

The 6 x 10-inch front loaded bass drivers, with a 2-inch voice coil assembly and a ferrite magnetic motor structure, deliver very high dynamic range and a quality of articulation not normally achievable through larger mass, conventionally sized subwoofer cones. Up to three SL6.10 subwoofers can be powered from just one channel of a VHD3200/3200D amplifier, which represents considerable savings compared to its predecessor which required an amp channel to power two units.

SL6.10 offers a range of simple wall-mounting, suspension and ground stacking options, or it can be installed directly into walls and surfaces where space or visual aesthetics are at a premium. The units may also be designed and supplied with custom colours, grille templates and logo, offering a flexible and truly designer integrated solution.

Finally, the SL range now features the SL3000D and VHD3200D amplifiers which incorporate the KV2 Control & Diagnostics tool, meaning that the SL6.10 may be set up, controlled and managed entirely remotely if required.

www.kv2audio.com