

DSP320.2 CEILING/IN-WALL LOUDSPEAKER SLEEK, DISCREET AND POWERFUL

Designed for living spaces, home theatres, marine or commercial installations – the DSP320.2 delivers unrivalled power, accuracy and bass performance for a speaker of its size. DSP320.2s are the perfect partners for our other loudspeakers, including the DSP520.2 and DSP640.2

Featuring strong bass performance and the option of L + R mode the DSP320.2 includes two power amplifiers that deliver 80W per drive unit. It is capable of full range sound with a maximum SPL of 106dB @1m and bass extension down to 50Hz.



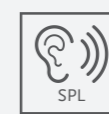
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THE DSP320.2 AT A GLANCE



Easy to install and compact footprint – only 100mm deep and 300mm square, offers huge flexibility on in wall and in ceiling applications.



Outstanding performance – two powerful 80W class D amplifiers with DSP providing a maximum output level of 106dB at 1m.



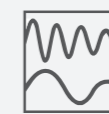
Left + Right mode – combines both stereo signals and outputs them perfectly from one speaker.



On-board DSP provides thermal and dynamic bass protection – enables high level use for prolonged periods of time.



DSP active advantage – no amplification equipment needed in rack freeing up space and reducing heat.



Features Meridian's unique Enhanced Bass Alignment (EBA) technology - bass, mid and treble all reach you at the same time, in perfect alignment.



Wide dispersion over a maximum listening area – baffle and grille design reduce unwanted diffraction. Image height lowered from the ceiling instead of trying to direct sound to a sweet spot.



Multiple installation applications in home and marine environments enabled by Meridian's unique Design and Specification Service.



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