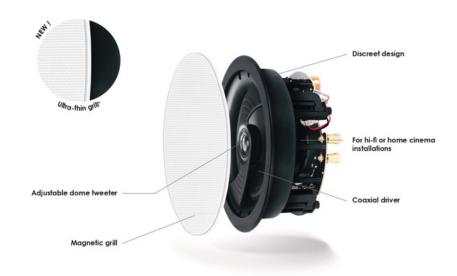
IC6 In-ceiling speaker



The ConnexAV IC6 in-ceiling speaker is part of the Architect IN line of visibly discrete audio system components. This 2-way midsize speaker is compatible with the majority of high-fidelity amplifiers and home theater receivers on the market today. It supports immersive, multichannel formats and adds a vertical dimension to your Atmos-compatible home theater system. ConnexAV's IN series of in-wall and in-ceiling speakers is suitable for both private and public environments. They are a tribute to ConnexAV's dedication to providing amazing audio quality. The IC6 can be used in a wide range of situations, including conference halls, shopping malls, amphitheatres, restaurants, stores, hotels, offices, private screening rooms, schools, private home theaters, and integrated hi-fi systems. The ConnexAV IC6 in-ceiling speaker has a 2-way coaxial low-mid driver (16.5 cm) made of cellulose fibre and two silk dome tweeters (19 mm) that can be adjusted to send sound waves towards the listening area. The speaker's white, magnetic grille can be painted to match your existing interior design. The IC6 speaker has a sensitivity of 87 dB and a maximum power handling of 100 watts. This type, with a frequency response of 70 Hz to 20 kHz, is an excellent surround speaker choice for a home theater installation.

SPECIFICATIONS

Туре	In-ceiling speaker
Power	70/100V
Loudspeaker	2-way coaxial Mid-bass: 165 mm paper cone, rubber edge Tweeter: 19 mm silk dome, orientation 35° to 40° in all directions
Frequency response (± 3dB)	89Hz-20kHz
Sensitivity	90.3±2dBB
Impedance	8 Ohms
Crossover frequency	1950 Hz
Color	White (ready to paint)

Dimensions	190*105mm
Cut-out dimensions	Ø200 mm
Weight	0.9kg
Packaging (unit)	Brown cardboard
Dimensions	W296 x H130 x D279 mm
Weight	2,07 kg
Overbox (8 pcs)	Brown cardboard
Dimensions	Ü
Net / Gross weight	11,6 kg / 18 kg