

Let Us Entertain You



- 2-way in-ceiling speaker
- Ideal for indoor or outdoor use
- Outdoor speaker handles temperatures from -22 – 158F/ -30 – 70C

I/O 8.52DVCA2

The I/O 8.52DVCA2 is a 2-way in-ceiling speaker in the comprehensive Architectural Series, consisting of high-quality speakers at astonishingly affordable prices.

The I/O 8.52DVCA2 features advanced technology, such as the Dual Voice-Coil design (DVC). DVC provides two-channel sound from one single speaker, provided by two quality dome tweeters (the left and right channels are divided between the two). The DVC design is a valuable feature in many everyday situations. For example, when conventional speakers are placed along a hallway, the stereo experience will shift as you move between the right and left speaker. Fitting a pair of I/O 8.52DVCA2 speakers will eliminate this effect as you have both left and right channel coming from just one speaker.

The unique Dual Voice-Coil design allows both left and right channel sound from just one speaker. Simply hook up both the left and the right channels to the special terminals on the speaker. Hook up one channel only, if the speaker is to be used in a conventional stereo set-up.

The left and right channel PEI domes are especially designed to cope with damp and moist conditions. Also, the pivoting tweeters can easily be directed toward the listening area, providing the best possible listening conditions.

Specifications

System Type	2-way in-ceiling
Woofer (mm/in)	203 / 8
Tweeter (mm/in)	13 / ½
Power (W, long/short term)	2 x 50 / 2 x 100
Sensitivity (dB, 2.8V / 1m)	89
Frequency Range (Hz)	65 - 22,000
Impedance (Ohm)	8+8
Weight (kg/lb)	1.5 / 3.3
Product Dimensions (mm/in)	241 x 98 / 9.5 x 3.9
Back box size (litre/cubic in)	35 / 2140
Finish	White, paintable