

ELAN EL-400-ICDVC-6

ELAN[®]

400 Series DVC/SST In-Ceiling Speakers

(Sold Individually)



Single Stereo Design.

When background music is what's needed, the EL-400-ICDVC-6 delivers. Featuring top-shelf components including 1/2" mylar tweeters and a polypropylene cone woofer, the 400 Series is the perfect solution for audio throughout the home while keeping an eye on the budget. The dual input/single stereo design delivers a complete experience from a single speaker without the need for a stereo pair.



EL-400-ICDVC-6 In-Ceiling Speakers

ORDER NO. EL-400-ICDVC-6

400 SERIES

▪ Don't Miss a Beat

The speaker's Left and Right inputs allow you deliver a complete experience out of one speaker without the need of a stereo pair.

▪ Single Stereo Design

An ideal choice for places where you don't have the space or need for two speakers but still want to reproduce Left and Right channel content from a single speaker.

▪ Room Filling Sound

Low Crossover points and a woofer that's mounted as close to the surface as possible delivers the widest dispersion and best sound quality possible.

▪ Thin is In

A thin-bezel magnetic grille ensures a secure fit, pleasing aesthetic and with a one-step paint process, it fits universally into almost any décor.

▪ Easy-Grip Tweeter Bridge

We know you do it! Installing speakers above your head requires a sturdy grip point and the ELAN Tweeter bridge ensures you have one. We even protect the tweeter from accidental finger pokes.

▪ Dimpled Baffle Design

The dimpled baffle design eliminates annoying echoes and increases dispersion by reducing the focusing action of the concave baffle. The result is crystal-clear room filling sound.

▪ Secure Connection

All ELAN speakers feature spring loaded binding posts that provide a secure, worry-free connection in the wall or ceiling.

▪ Lifetime Warranty

Feel confident that all ELAN architectural speakers are backed by a limited lifetime warranty.

SPECIFICATIONS	
Woofer Size	6-1/2" (160mm)
Woofer Construction	Polypropylene Cone
Tweeter	Dual 1/2" (13mm) Fixed Mylar Dome
Frequency Response	52Hz-20kHz
Impedance	8 Ohms
Power Handling	100 Watts
Sensitivity	89 dB
Timbre	Timbre-Matched to all 400 Series Speakers
Dimensions	9-5/8" (237 mm) Diameter x 3.8" (97 mm) Depth
Hole Cutout Dimensions	8-1/4" (210 mm) Diameter
Mounting Depth	3.7" (94 mm)



Use Pre-Construction Bracket
EL-PCB-IC-6



ELAN®

Your world, made simple.™

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