episode







Smooth Operator Enjoy Natural, Silky Sound

- Injection-Molding process results in a lighter woofer material, offering dynamic and accurate bass
- Tweeter position and output are adjustable for customizing every system
- Application-driven design for unique installations

Episode: Real Performance for the Real World. The Specialty Architectural models in the ES-500 series are engineered to give you the most versatile options that meet the aesthetic and performance needs of today's custom installations. Acoustically matched to work seamlessly together, the ES-500 Series offers the most capable design for any application, with the crisp, detailed sound you crave from a quality speaker.



Lifetime Warranty

Episode in-wall, in-ceiling and bookshelf Speakers have a Lifetime Limited Warranty. This warranty includes parts and labor repairs on all components found to be defective in material or workmanship under normal conditions of use. All warranty claims must be made through an authorized Episode dealer.

500-Series

Specialty In-Ceiling Speakers

► ARCHITECTURAL



ES-500-ICDVC-6

- 6.5 in. Polypropylene Injection Cone Woofer
- Dual 1/2 in. Fabric Dome Tweeters
- Ferrofluid Cooled Tweeters
- Power: 80 Watts RMS, 200 Watt Peak
- Frequency: 50Hz 20KHz
- Dual voice coil technology allows for stereo sound in a small area using only one speaker



ES-500-ICSURR-6

- 6.5 in. Polypropylene Injection Cone Woofer
- Dual 1/2 in. Fabric Dome Tweeters
- Ferrofluid Cooled Tweeters
- Power: 80 Watts RMS, 200 Watt Peak
- Frequency: 50Hz 20KHz
- Switch-able Bipole or Dipole mode depending on application, room position or personal preference



ES-500-POINT-6

- 6.5 in. Polypropylene Injection Cone Woofer
- 1 in. Fabric Dome Tweeter
- Power: 80 Watts RMS, 200 Watt Peak
- Frequency: 50Hz 20KHz
- Convenience and aesthetics of an in-ceiling speaker with the imaging of an in-wall model