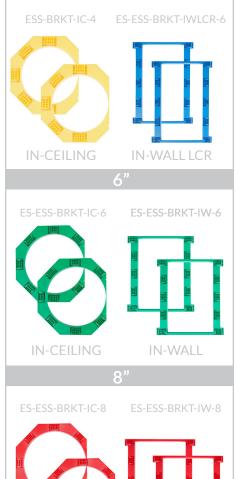


BRACKETS

Episode speaker brackets make installing your favorite Episode speakers quick and easy. They were engineered with a unique, quick-connect design and raised mud ring for a clear cut.



izable woofer or tweeter output, consistently provid-

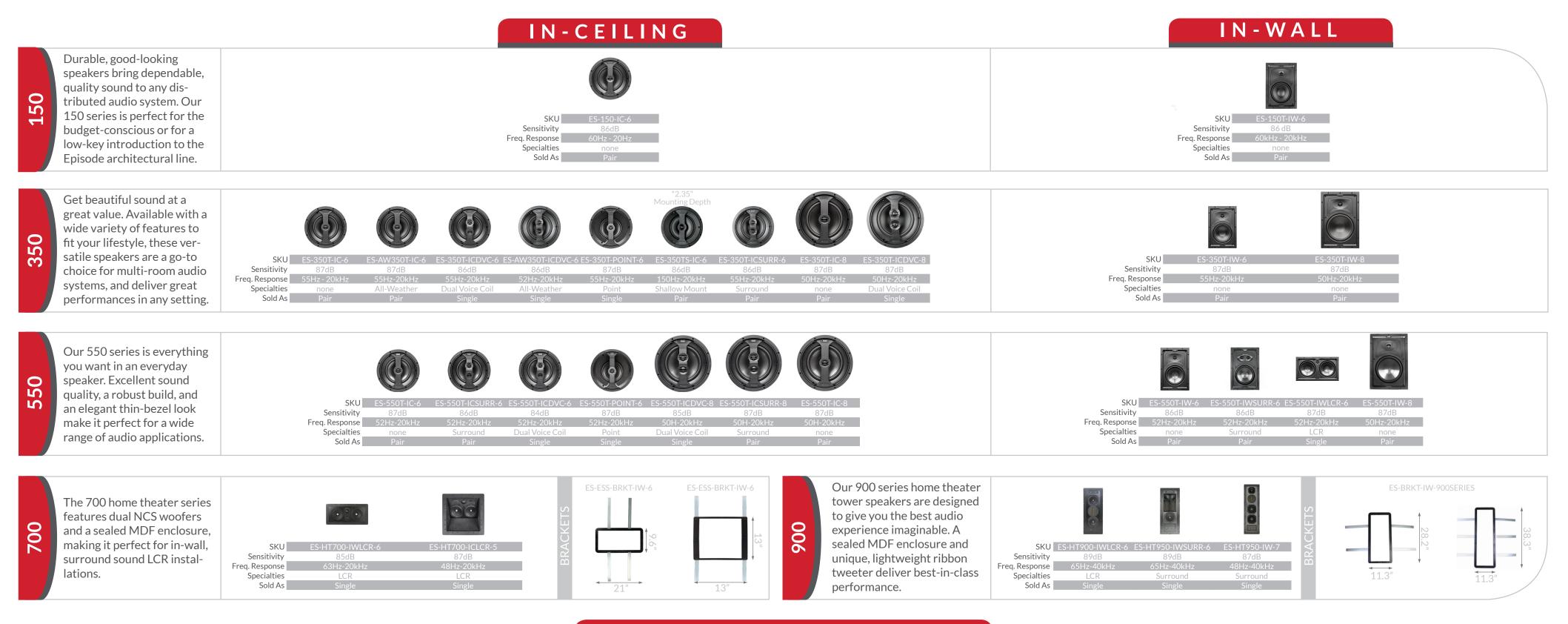
the competition.

ing sound that outperforms

Sensitivity

episode ARCHITECTURAL SPEAKERS

With a variety of models to fit any system, Episode Architectural speakers add incredible audio clarity to any room. Designed with installer-friendly features and a premium fit and finish, these speakers fit perfectly into a variety of jobs.



SIGNATURE

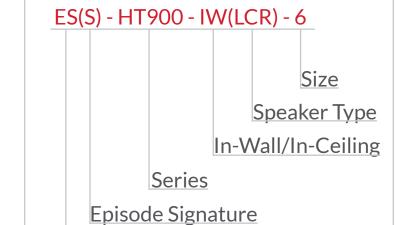
When you want an innovative speaker crafted for exceptional sound, Episode Signature should be your go-to. These premium speakers complement any system, whether you're designing a home theater or a multi-purpose room. Plus, three top-notch series give you plenty of custom installation options.



Sensitivity

Specialties

SKU BREAKDOWN



PERFORMANCE LEVEL



Woofer: Treated paper cone



Episode



Woofer: Injection-molded polypropylene



Woofer: Polypropylene veeter: Silk dome



Woofer: Polypropylene with vapor deposit titanium Tweeter: Silk dome with acuum-deposited titanium



Woofer: Honeycomb fiberglass nomex <u>Tweeter</u>: Pure titanium HT700



Woofer: Paper with Kevlar cone (NCS) <u>Tweeter</u>: Titanium catenary

HT900



Woofer: Paper with Kevlar cone (NCS) **Tweeter**: High-performance ribbon tweeter dome

GRILLES

A magnetic, thin-bezel, paintable grille keeps the speaker out of sight for a smooth, minimalistic finish.

Colors: Black white Shapes: Round, square, rectangular Types: Thin-bezel, bezel-less





ENCLOSURES

Episode Signature back boxes effectively reduce sound propagation to adjacent rooms by up to 30dB while providing a smoother, more predictable performance. It also features a direct, jumper-less connection to the speaker to simplify installs. Depth with Back Box

In-Ceiling	Depth		In-Wall	Dept
IC-4	5.9"	-		
IC-6	6.2"		IW-6	3.8"
IC-8	6.6"		IW-8	3.8"
		71		

