

K-DVC Single Source Stereo In-Ceiling Speaker

Featuring **BOTH** Dual Pivot Mount Tweeters & Dual Voice Coil Woofer

Now you can enjoy full stereo sound from a space-saving single speaker solution. Our **K-DVC 600** and **K-DVC 800** models feature dual (2) pivot mount titanium dome tweeters, enabling you to conveniently aim the sound wherever you please, along with a dual voice coil woofer. The woofers' cones are made of Kevlar®, the same material used in bulletproof vests, to ensure high-power handling and durability. Both the **K-DVC 600** and **K-DVC 800** models feature built-in overload protection circuitry to ensure dependable performance and are backed by our **10-Year Warranty**.

Special Features

- Dual Tweeter and Dual Voice Coil Woofer Design Creates Stereo Output From Only One Speaker
- Special "Bulletproof" Kevlar® Cone for Superior Stability and Detail at All Power Levels
- Two Pivot-Mount Titanium Dome Tweeters for the Best Performance and Placement Flexibility
- Custom Crafted Crossover Networks Reveal Crisp, Precise Response
- Microperf Grilles
- Automatic Overload Protection Circuit
- Gold-Plated Binding Posts
- Ceiling Cutout Template Included
- Easy Ceiling or Wall-Mount Installation
- Rough-in Kit Available for the K-DVC 600, Sold Separately
- LIFETIME Transferable Warranty on Parts and Labor

Specifications

K-DVC 600

K-DVC 800

Specifications	K-DVC 600	K-DVC 800
System Type	3-Element, Stereo 2-Way, Acoustic Suspension	3-Element, Stereo 2-Way, Acoustic Suspension
Component Drivers	(2) ¾" liquid cooled titanium pivoting tweeters 6.5" dual voice coil Kevlar® cone woofer with butyl surround	(2) ¾" liquid cooled titanium pivoting tweeters 8" dual voice coil Kevlar® cone woofer with butyl surround
Frequency Response	60 – 20 kHz (+/- 3 dB)	50 – 20 kHz (+/- 3 dB)
Crossover Frequency	4 kHz	4 kHz
Recommended Amplifier Power	20 – 100 Watts RMS per channel	20 – 200 Watts RMS per channel
Sensitivity	91 dB @ 1 Watt/1 Meter (2.83 Volts Pink Noise)	91 dB @ 1 Watt/1 Meter (2.83 Volts Pink Noise)
Nominal Impedance	8 Ohms	8 Ohms
Dimensions	9 ³⁄₅" Round x 4" Deep (7 ⁴⁄₅" cutout)	10 ³⁄₄" Round x 4 ³⁄₅" Deep (9 ¹⁄₂" cutout)
Finish	White / Paintable	White / Paintable
Weight	4 lbs. each	5 lbs. each