



### Specifications

Frequency Response	50-20,000 HZ +/- 3 db
Sensitivity	91 db (1w/1m)
Power Capacity, watts	50 RMS; 100 Program
Crossover Frequency	3500 HZ passive
Nominal Impedance	8 ohms
Nominal Dispersion	At least 110 degrees up to 6000 HZ
Low Frequency Transducer	6-1/2" 1-1/2" voice coil
High Frequency Transducer	1" titanium dome
Tuning	8" passive radiator
Enclosure Type	Optimally vented
Enclosure Dimensions	23-5/8" h x 23-5/8" w x 8" d
Enclosure Construction	1/2" MDF lite board w/internal stiffeners
Finish	White grille w/white backbox
Electrical Input	Hardwire input
Weight	21 lbs.
Options	70 volt transformers Duraflake Fire rated particle board

The **KSI Series IV 6061-CSD** is the companion to our **6061-CS** and a smaller version of our popular **8081-CSD**. KSI's unique and innovative loudspeakers are right at home in corporate, government, institutional and retail installations which benefit from the superb sound quality and pleasing architectural appearance.

The **6061-CSD** offers smooth midrange performance with powerful bass response through the use of our 6.5" bass-mid transducer and 8" optimally tuned passive radiator. KSI's 6.5" transducer renders exceptional voice reproduction for improved intelligibility. The addition of our 1" pure titanium dome tweeter produces exceptionally clean sound reproduction and wide frequency response with moderate power capacity. To further enhance the low frequency and midrange performance of the **6061-CSD**, the backbox features our anti-resonance construction. Our state of the art CNC machinery gives us the ability to produce an incredibly strong, vibration free and light weight enclosure, which greatly improves sound quality over the entire spectrum. The front baffle is precisely angled to render accurate imaging and spatial detail, which assures faithful reproduction of dialogue and complex digital audio when used in a left, center and right configuration for video. And because the **6061-CSD** only protrudes 8" from the ceiling, it's sure not to get in your way.

The **6061-CSD** is also optionally available fabricated from Duraflake fire rated particle board by ordering part number **6061-CSD-FR**.

<b>Applications</b>	Corporations	<b>Features</b>	Unbelievable Audio Performance
	AV Theaters & Surround Sound		High Power Capacity
	Schools & Universities		High Performance
	Government Installations		Wide and Even Dispersion
	Retail		Very Wide Frequency Response
			Ready to Install