


KSI 2x2 Ceiling Mount Loudspeakers

SERIES III




12-1C

Frequency Response	40-250 HZ +/- 3db
Sensitivity	93 db 1w/1m
Power, Watts	150 RMS 290 Program
Impedance	8 Ohms
Woofer	12"/2" v.c.
Tuning	Optimally Vented
Dimensions HxWxD	23.625" x 23.625" x 10"
Weight	32lbs



801-C

Frequency Response	55-20,000 HZ +/- 4db
Sensitivity	92 db 1w/1m
Power, watts	40 RMS 80 Program
Impedance	8 Ohms
Woofer	8"/1" v.c.
Tweeter	1" Fabric Dome
Tuning	none
Dimensions HxWxD	23.625" x 23.625" x 3.5"
Weight	12lbs



101-CSHP

Frequency Response	42-20,000 HZ +/- 3db
Sensitivity	94 db 1w/1m
Power, Watts	125 RMS 200 Program
Impedance	8 Ohms
Woofer	10"/2" v.c. Cast frame
Tweeter	25mm horn loaded Fabric Dome
Tuning	Optimally Vented
Dimensions HxWxD	23.625" x 23.625" x 7"
Weight	30lbs



See page 11 for transformers to be used with premium distributed systems.



FIRE Retardant

All Series III ceiling loudspeakers are also available fabricated from UL listed fire retardant particle board. Typical lead time for KSI's FR loudspeakers is 1 week.

Unsure about how to design your system?

Call us, we'll help you design the system that is right for your environment.

INSTALLATION OF MODELS C, CS & CSHP



Remove two ceiling tiles.



Place the grille into the first opening.



Screw on the supplied hooks.



Slide the loudspeaker onto the grille.



Wire the loudspeaker and connect to the structure above. See Note.



Replace the second tile.

INSTALLATION OF MODELS CSD & CSDHP



Remove two ceiling tiles.



Screw on the supplied hooks.



Slide the loudspeaker through the opening. Make sure that it fits flush.



Wire the loudspeaker and connect to the structure above. See Note.



Snap on the grille and replace the second tile.

NOTE: You must make sure that electrical connections meet all local codes. Make absolutely sure that the loudspeaker is securely attached to the grid and structure above.

For complete technical specifications, product applications and system design, be sure to experience our full line CD!!

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