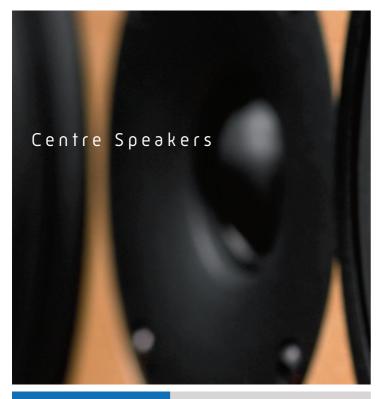
Make every chair the best seat in your house with a Krix centre speaker. Krix's centre speakers reproduce vocals and other complex information accurately, optimizing imaging and sound stage. The centre channel in your

home theatre system can deliver around 70% of the action and should be of a similar sonic quality to your main speakers. For home theatre applications and music listening pleasure, a Krix centre speaker will enhance your sound experience. Krix centre speakers (excluding the Epicentrix) are magnetically shielded to allow placement close to your television.





centrix

essential experience



Centrix is specifically designed to be used in larger home theatre systems, delivering perfect reproduction of dialogue and stunning centre channel effects.

As with the other Krix centre channel designs, the 26mm tweeter is located between the 130mm bass drivers to maximise vocal locality and intelligibility. Internal cross bracing and shielding permits your large screen television to sit directly on top of the speaker without magnetic interference to the screen.

"A good test for any system is the human voice. Our ears are extremely sensitive to the frequency range in voices, and it is very apparent when the voice is not being reproduced faithfully...Of course, no speaker can fool a person into believing the singer is actually in the room, but some of them come oh so close. The Krix fall into that category." – Secrets of Home Theater & High Fidelity – USA

| Frequency Range | 45Hz - 20kHz in room response |
|-----------------|---|
| Power Handling | Maximum 110 watts RMS amplifier power |
| Sensitivity | 89dB for 2.83 volts at 1 metre |
| Configuration | Point source dual 5 inch 2-way |
| Bass Drivers | Fibre reinforced moulded polymer baskets |
| | with 2 x nominal 130mm (5") doped paper |
| | cones. 25mm (1") voice coil wound on |
| | high powered aluminium former. |
| | Double magnet shielded |
| Tweeter | 26mm (1") fabric dome. Ferro fluid cooled |
| Crossover Point | 2.1kHz |
| Impedance | Nominally 6 ohms |
| Enclosure Type | Bass reflex, front vented |
| Dimensions | 175mm high x 650mm wide x 400mm deep |
| Material | 17mm MDF |
| Finish | Vinyl or lacquered timber veneer |
| Volume | 32 litres internal |
| Weight | 17kg |
| | |