## Linn Centrik Loudspeaker

## Compact High Performance Centre Channel Loudspeaker

The Centrik is a compact and efficient two-way Centre Channel, pitch accurate loudspeaker designed for high performance and power delivery. The Centrik's slim, deep and wide cabinet dimensions can also support a suitable television or monitor.



The advanced Linn drive units and high specification crossover provide accurate sound reproduction and full-range performance from this centre channel unit. The Centrik's robust cabinet has a high-density baffle and frameless grille and houses five reliable drive units. The ceramic dome treble drive unit is flanked by two pairs of custom bass/midrange drive units featuring strong diecast chassis, woven glass fibre cones and massive shielded magnets. The Centrik has two pairs of input connectors for bi-wiring or bi-amplification.

The Centrik completes an affordable multi-channel loudspeaker system in conjunction with Linn Keosa and Linn Kan loudspeakers and it can also be used along with other Linn quality surround sound loudspeakers and components. The Centrik is finished as standard in an attractive black ash finish.

## **Key Features**

- Accurate compact centre channel loudspeaker for high quality cinema and multi-channel music, with superb power handling, neutrality and high efficiency
- Advanced Linn drive units offer true full range performance and focus
- High density baffle with Linn's unique frameless grille for accurate dispersion
- Ceramic dome treble drive unit
- Bass/midrange with strong cast chassis, advance composite fibre cone and massive shielded magnet enables close coupled use with television
- High specification crossover ensuring accurate sound reproduction
- Two-way bi-wireable or bi-ampable infinite baffle design
- Standard Black Ash finish

## **Technical Specifications**

Туре	2-way infinite baffle loudspeaker
Frequency Response	70Hz-20kHz +/-3dB
Input Impedance	4 Ohms
Efficiency	88dB for 1W at 1m (1kHz)
Amplifier power	30-80W
Drive Units	Dia. 19mm ceramic-domed treble Dia. 80mm woven glass fibr e bass/midrange
Screening	Full magnetic screening (<3 gauss)
Connectors	Two pairs / Bi-wireable
Weight	12.1kg
Dimensions	H600mm x W130mm x D400mm
Finish	Black Ash
Weight Limit	60kg







