



OBSESSED WITH HIGH RESOLUTION

Ci SERIES

Ci130ER / Ci160ER / Ci200ER

HIDE YOUR SPEAKERS, NOT YOUR SOUND



### Introducing the E Series

Heard but not seen, with unprecedented value and performance, KEF's E Series of architectural speakers is designed and manufactured to the same exacting standards as all KEF's architectural offerings and features KEF's famed Uni-Q driver technology.

KEF's Uni-Q driver enables the mid-range and tweeter to act as a single point source. This patented technology allows the listener to sit anywhere in the room and still enjoy KEF's world-renowned sound and clarity without having to be positioned in the narrow "sweet-spot" found with conventional speaker designs.

Utilizing a 16mm Aluminum Dome HF driver, KEF's E Series is available in three round sizes: 5.25" (Ci130ER), 6.25" (Ci160ER) and 8" (Ci200ER) to provide low-frequency response in any in-ceiling application.

The E Series also features KEF's Ultra-Thin Bezel (UTB) technology which offers the thinnest possible visible rim around the speaker assembly. With the speaker grilles in place, the E Series is indistinguishable from higher-end KEF architectural speakers. The bezel and grill can be painted to match the interior décor.

All KEF Ci architectural speakers, including the speakers in the E Series, are manufactured to Marine Grade Construction standards: The grilles are coated via a proprietary process, the speakers include moisture-resistant terminations and finish materials, and the plastics are UV protected. The E Series has been built to withstand harsh salt-spray and humid environments, allowing you to safely use these speakers in applications other speakers in its price-range simply cannot be considered for – such as your bathroom, poolside, or on your yacht or private jet.

## KEY FEATURES

### Ci130ER

- UTB™ Ultra Thin Bezel
- 130mm (5.25in.) Uni-Q driver array
- 16mm (0.6in.) Aluminium dome tweeter
- Marine Grade Construction
- Magnetic Grille

### Ci160ER

- UTB™ Ultra Thin Bezel
- 160mm (6.5in.) Uni-Q driver array
- 16mm (0.6in.) Aluminium dome tweeter
- Marine Grade Construction
- Magnetic Grille

### Ci200ER

- UTB™ Ultra Thin Bezel
- 200mm (8in.) Uni-Q driver array
- 16mm (0.6in.) Aluminium dome tweeter
- Marine Grade Construction
- Magnetic Grille



## SPECIFICATIONS



Model		<b>Ci130ER</b>	<b>Ci160ER</b>	<b>Ci200ER</b>
Series		E Series	E Series	E Series
Nominal Impedance		8Ω	8Ω	8Ω
Sensitivity (2.83V/1m)		87dB	89dB	90dB
Frequency response (+/-6dB) open-backed		52Hz - 20kHz	52Hz - 20kHz	45Hz - 20kHz
Crossover frequency		2.8kHz	2.8kHz	2.8kHz
Drive Units	LF	130mm (5.25in.) Uni-Q	160mm (6.5in.) Uni-Q	200mm (8.0in.) Uni-Q
	HF	16mm (0.6in.)	16mm (0.6in.)	16mm (0.6in.)
Recommended amplifier power		10 - 80 W	10 - 100 W	10 - 125 W
Product external dimensions	Diameter Ø	193.4mm (7.61in.)	234.6mm (9.24in.)	289.6mm (11.4in.)
	Depth	81mm (3.19in.)	88.7mm (3.49in.)	103.3mm (4.07in.)
Cut-out dimensions	Diameter Ø	158mm (6.22in.)	196mm (7.71in.)	240mm (9.45in.)
Mounting depth from surface		77.5mm (3.05in.)	85.2mm (3.35in.)	97.2mm (3.83in.)
Optional rough in frame		RIF130R	RIF160R	RIF200R
Optional rear enclosure		RNC130R	RNC160R	RNC200R

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KEF reserves the right, in line with continuing research and development, to amend or change specifications. E&OE.