

The stylish Ci160ER, Ci160.2CR and Ci160QR loudspeakers feature a narrow ultra-thin bezel and magnetic grille allowing for flawless integration into your ceiling, KEF's patented Uni-Q driver spreads sound over a wider area - delivering room-filling sound from almost any placement configuration.

Ci160ER

ROOM FILLING WIDE OFF-AXIS RESPONSE FROM KEF's UNI-Q DRIVER



- 6.5" Uni-Q Driver
- 0.6" Aluminum Dome Tweeter
- IP64 Certified
- Ultra-thin bezel magnetic grille

GOOD

Ci160.2CR

IMPROVED OFF-AXIS RESPONSE AND DETAIL. SMOOTHER HF RESPONSE WITH TANGERINE WAVEGUIDE

- 6.5" Uni-Q Driver
- 0.6" Aluminum Dome Tweeter w/ Tangerine Waveguide
- Improved off-axis response
- IP64 Certified
- Ultra-thin bezel magnetic grille
- Crossover cover - improves rigidity
- Improved crossover for increased sonic detail



BETTER

Ci160QR

DEEPER BASS EXTENSION AND IMPROVED DYNAMICS. GREATER DETAIL AND OUTPUT IMPROVED POWER HANDLING



- 6.5" Uni-Q Driver
- 0.75" Aluminum Dome Tweeter w/ Tangerine Waveguide
- Improved off-axis response
- IP64 Certified
- Ultra-thin bezel magnetic grille
- Larger HF driver and woofer magnet; more dynamic sound, tighter bass response.
- Gold plated spring loaded binding posts; higher power handling

BEST

ABOUT KEF

KEF was founded in 1961 by Raymond Cooke OBE (1925-1995) and was initially headquartered in a Nissan hut on the premise of KEF Engineering and Foundry, a metal-working facility on the bank of the River Medway. From the very beginning the pioneering inventiveness of KEF loudspeakers was undeniable and now for several decades, audiophiles and music-lovers around the world have revered KEF for its innovative, high-performance loudspeakers.