

## KEF Ci160TR 2way - Plafonski zvučnik

Šifra: 10902  
Kategorija proizvoda: HI-FI Ugradni Zvučnici  
Proizvođač: KEF

**Cena: 41.880,00 rsd**

### KEF Ci160TR 2way - Plafonski zvučnik

Boasting the latest incarnation of our formidable 4.5in. mid/bass T Series driver and powerful 1in. tweeter, the ultra-slim Ci-T Series speakers open up new possibilities for enjoying KEF's uncompromised sound quality where space above the ceiling is at a premium. Requiring less than 36mm of mounting depth, the Ci160TR fits snugly in very narrow ceiling spaces and is therefore specified for demanding applications such as today's luxury high-rise

apartments or your music system.

<36mm mounting depth allows fitment to very restricted cavities

Ultra-low profile LF unit with excellent bass extension.

Vented tweeter with KEF's unique 'tangerine' waveguide for natural HF response and wide, even dispersion.

Rigid flat diaphragm assures clean upper bass and mid-range response.

Paintable Ultra-Thin Bezel (UTB) and magnetic grille to blend unobtrusively with décor.

Fast, versatile installation on virtually any surface via dogleg or direct screw fastening.

<b>Nominalna impedancija</b>	8 Ohm
<b>Osetljivost</b>	87dB (2.83V/ 1m)
<b>Frekventni opseg</b>	110Hz - 24kHz ( $\pm 6$ dB) otvoreni zadnji
<b>Preporučena snaga pojačala</b>	10-100W
<b>Dimenzije proizvoda (H x Š x D)</b>	Prečnik: 234,6 mm (9,24 inča) Dubina: 40 mm (1,57 inča)

<b>Dimenzije izreza (h x š)</b>	196mm (7.71 in.)
<b>Debeliina montaže</b>	Debljina plafona (maksimalno): 26 mm (1,03 in.) Debljina plafona (minimalno): 9 mm (0,36 in.)
<b>Dubina montaže od površine</b>	36 mm (1,42 in.)
<b>Opcioni okvir za grube radove</b>	RIF160R
<b>Opciono kućište sa zadnje strane</b>	RNC160R
<b>Neto težina</b>	1kg
<b>Jedinica za merenje</b>	Kom
<b>Preuzimanje</b>	Priručnik, Individualni Specifikacioni List, Brošura o arhitektonskim zvučnicima, Specifikacioni List Grupe proizvoda, Tabela minimalne zapremine kabineta, Šablon za izrez, Podaci EASE GLL, Tehnički crtež proizvoda, Preglednik za odabir i podešavanje, Vodič za arhitektonske dodatke za zvučnike