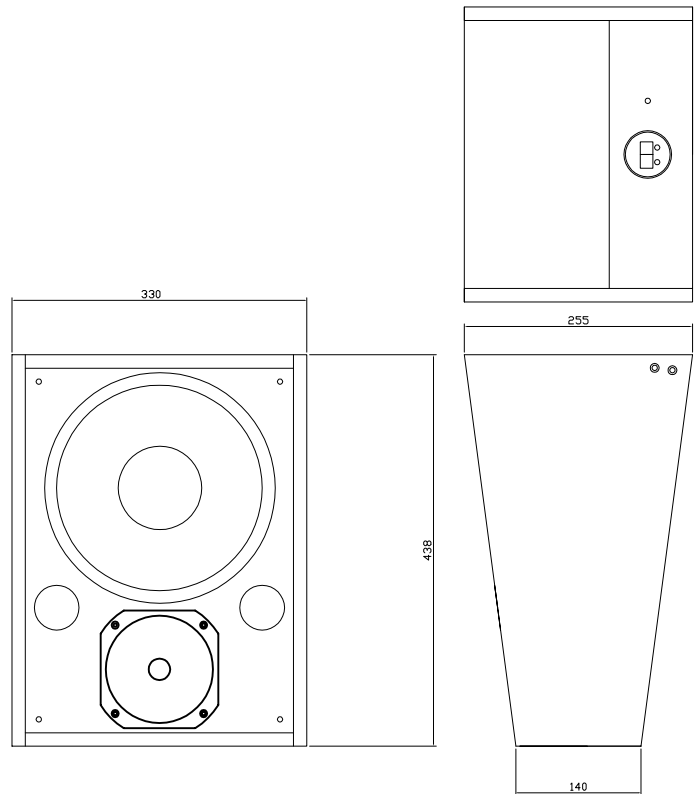


10" 2-Way Surround Speaker

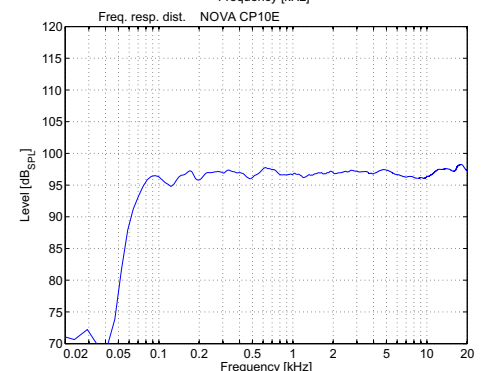
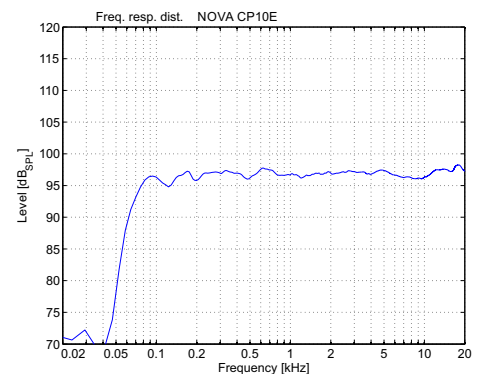


- ▶ 55 - 20.000 Hz frequency range
- ▶ High sensitivity (95 dB 1W/1m)
- ▶ High power capability: 250 W RMS
- ▶ Compact design
- ▶ 90° x 60° nominal coverage (HxV)
- ▶ Rotatable horn 90° x 60° / 60° x 90°
- ▶ Fullrange passive operation



The CP 10E cinema surround speaker offers high power handling, sensitivity, performance and extended dynamic range required by digital sound formats. The cabinet is equipped with a 1" HF voice coil compression driver on a HF horn which offers a signal dispersion of 90° x 60° (H x V). The strong 10" MF/LF driver delivers smooth, extended bass response. The 250 watts continuous power rating (1.000 watts peak) provides large dynamic range required for digital soundtracks with high reliability. The enclosure is painted with black textured lacquer and equipped with a black front grille. The CP 10E fits in any decor.

Article number:	# 00310
System Type:	10" configuration
Frequency Range:	55 Hz - 20 kHz
Coverage Pattern:	90° x 60° nominal
Crossover Modes:	Passive
Crossover Frequency:	2.2 kHz
Power Rating (Continuous / Program / Peak):	Passive: 250 W / 500 W / 1.000 W Active LF: n/a (passive) Active HF: n/a (passive)
System Sensitivity (1w/1m):	95 dB SPL (122 dB max. SPL)
LF Driver:	1 x NOVA 10/250
LF Nominal Impedance:	8 ohms
HF Driver:	1 x NOVA HT250, 1 in. voice coil compression driver
HF Nominal Impedance:	8 ohms
Active Tunings:	n/a (passive)
Enclosure:	NOVA ProWo© MDF, 16 mm
Finish:	Black textured lacquer finish
Grille:	Acoustic transparent charcoal mesh cover
Dimensions (W x H x D):	330 mm x 438 mm x 255 mm
Net Weight:	11 kg
Optional Accessories:	n/a



IEC filtered noise with 6 dB crest factor. / Calculated based on power rating and sensitivity.

CRAAFT AUDIO GmbH continually engages in research related to product improvement. Materials, design and sound tuning are introduced on existing products. Any current product of CRAAFT AUDIO GmbH may differ in some respect from its published description. CRAAFT AUDIO GmbH will always equal or exceed to original design unless otherwise noted. Limited liability on contents. Subjects to change without prior notice.



All measurements have been generated with FOUR AUDIO - WINMF / ROBO3 frontend.
All measurements under free field conditions.

