

Fora II

Two-way column array loudspeaker system

Features

- 2-way column loudspeaker system with 6x5" MF-transducers and 3x1" waveguide loaded HF-drivers
- Highest performance in class
- Progressive directivity waveguides
- Integrated suspension system



Technical Datasheet

Frequency Range (-10 dB):	68 Hz - 20 kHz
Max. SPL (Program power, 1 m):	137.4 dB SPL
Power Handling (cont./prog./peak):	780/1560/3120 W
Nominal Impedance:	12 Ohms
Sensitivity (1W@1m):	LF: 97.8 dB, HF: 114.8 dB
Nominal Coverage (H x V):	120 ° x -30°/+7°

Components

Transducers:	Six collinear 5 inch LF transducers, three 1 inch waveguide-loaded compression HFs
Enclosure:	Water resistant painted multilayered plywood
Termination:	Neutrik 4-pin Speakon

Physical

Color:	Black or RAL-painted
Dimensions (H x W x D):	1350 mm x 202 mm x 220 mm
Net Weight:	27 kg

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