K&F CA 106 PRO



- very compact 2-way fullrange speaker
- balanced sound reproduction
- 125 dB maximum SPL
- dispersion 90° x 60°, rotatable horn
- integrated Fast Recovery HF Protection
- Switch for NL4 connector 1+/1- or 2+/2+
- weight 6.7 kg
- operation with K&F SystemAmps and linear amplifiers



The CA 106 PRO is a very compact 2-way fullrange loudspeaker.

Due to the integrated passive crossover, the CA 106 PRO can be operated cost-effectively on linear power amplifiers. When operated with Kling & Freitag SystemAmps, the operational reliability and sound quality of the loudspeaker is optimized for the best possible result.

The CA 106 PRO offers a precise and very balanced sound quality.

It is excellently suited for all near field applications, but also as an unobtrusive and multifunctional loudspeaker for corporate events or trade shows with medium distances.

By using the integrated switch (changing the pin configuration from 1+/1- to 2+/2-), two loudspeaker ways can be realised with only one NL4 cable. Thanks to the 16 ohm impedance, distributed systems with 12 to 16 loudspeakers can be connected with one cable or combinations with subwoofers can be easily implemented.

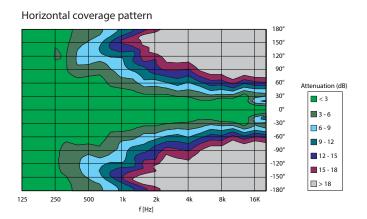
Its timeless design, compact dimensions and low weight make it easy to use in a wide variety of scenarios. A wide range of accessories as well as the rotatable 90° x 60° horn extend the range of applications and make the CA 106 PRO a flexible and efficient solution.

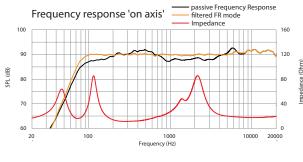
Compared to its predecessor, the CA 106 PRO achieves a sound pressure level that is consistently higher in the usable spectrum while at the same time providing extended low end.

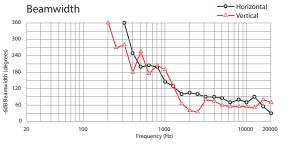
e 2-way bass reflex system M+ Series, K&F D Series, K&F IPX 2400, uppen IPD 2400¹, K&F SystemRack¹, e with linear amplifiers – 22 kHz – 20 kHz 50° (hor. x vert.), CD horn rotatable atts atts atts g (SPL peak/1 m)
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50° (hor. x vert.), CD horn rotatable atts atts
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3 (SPL peak/1 m)
h Dome Tweeter with CD-Horn ow Mid Chassis
eakON® 4-pol NLT4MP allel to OUT ble to 1+/1- or 2+/2- by using the
n multiplex with highly resistant structu- int (PU) in RAL 9005 (black), Multi- nal enclosure with monitor and cluster 12 x M8 and 2 x M6 thread inserts, poof steel grill with exchangeable acoustic foam
365 x 206,5 mm
005 (black)
010 (white) ecial colour

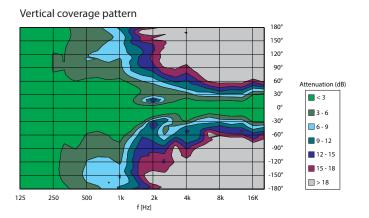


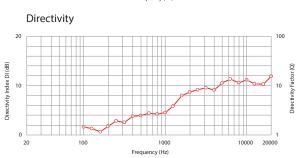
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All measurements under free field conditions. Frequency patterns 1/6 octave averaged. Coverage and polar pattern 1/3 octave averaged. The manufacturer reserves the right to make product alterations to improve product quality without prior notice. Errors excepted.

