CONO alto



The elegant in-ceiling loudspeaker

For high-quality and precise sound reproduction

Built-in loudspeaker for ceiling mounting in an elegant design with maximum sound dispersion.

With its maximum sound dispersion over 360°, the CONO alto in-ceiling loudspeaker is a guarantee for high-quality and precise sound reproduction. It is also characterised by its elegant design: Thanks to its unique appearance, the CONO alto is not recognisable as a conventional loudspeaker. It does not require a grille, which ensures particularly clear and precise sound reproduction. It can also be installed with minimal effort. The insert with a minimum installation depth of 55 mm to 92 mm, depending on the model, is particularly suitable for very low ceiling constructions. The ceiling cut-out is 130 mm.

Technical Data

Built-in speakers for ceiling installation

Application

- Design
 - Colours Dimensions Material housing

Sound

Principle Nominal power Impedance Efficiency Max. SPL Frequency range

Full-range 360°

83.4 dB 100 dB 89-21.000 Hz

Full-range 360°

50 W / 90 W 4 Q 85.5 dB 102 dB 77-21.000 Hz

CONO alto M

830 g

130 mm

74 mm

Print terminal

CONO alto M

CONO alto S

Full-range 360° 100 W / 180 W 8 O 82.5 dB 104 dB 78-21.000 Hz

1.3 kg 130 mm 77 mm Gold-plated pole terminal

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 $\bullet \bigcirc \bullet$ ø 180 mm x 20 mm (in view) Glass fibre reinforced ABS plastic

CONO alto 50

50 W / 90 W 16 Ω

CONO alto S

CONO alto V

CONO alto V

Full-range 360°

5-10-20 W einstellbar

100V / 1.9k-940-470 Ω

86.8 dB

99.5 dB

86-21.000 Hz

1 kg 130 mm 88 mm Print terminal

CONO alto 50

730 g 130 mm 41 mm Block clamp

Installation

Weight

Ceiling cut-out

Connections

Installation depth