

CONO candela



The cylindrical ceiling loudspeaker

Rounded design for ceiling mounting

The CONO candela cylindrical speaker impresses with its purist design. The tubular shape of the speaker made of glass fibre-reinforced plastic also gives it a literal lightness: it weighs just 750 grams with a diameter of 110 mm and a height of 105 mm. The small power station with 50/90 watts RMS perfectly complements the ceiling appearance with its object language, especially with exposed concrete. The CONO candela can also be installed on the wall.

Technical Data

Application

Wall and ceiling speaker

Design

Colours



Dimensions

110 x 105 mm

Materia

Glass fibre reinforced ABS plastic

Sound

	CONO candela 50	CONO candela M	CONO candela S	CONO candela V
Principle	Full-range 360°	Full-range 360°	Full-range 360°	Full-range 360°
Nominal power	50 W / 90 W	50 W / 90 W	100 W / 180 W	5 W
Impedance	16 Ω	4 Ω	8 Ω	100V / 1,9k Ω
Efficiency	83.4 dB	85.5 dB	82.8 dB	86.8 dB
Max. SPL	100 dB	102 dB	104 dB	99.5 dB
Frequency response	141-21,000 Hz	137-21,000 Hz	137-21,000 Hz	140-21,000 Hz

Installation

	CONO candela 50	CONO candela M	CONO candela S	CONO candela V
Weight	850 g	880 g	1,4 kg	997 g
Connections	Block clamp	Print terminal	Golden-plated pole terminal	Block clamp