

Highlights:

- High intelligibility and sound accuracy
- Fastest possible installation time with unique Springfit™ innovation
- SnapConnect™ enabling a fast and reliable connection
- Eye catching complete family

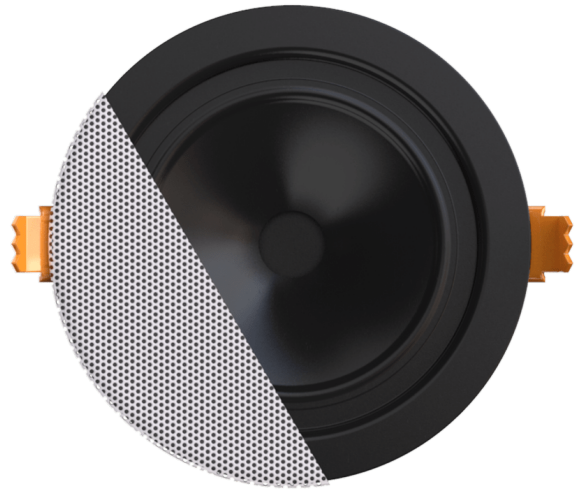
Product information:

The unbeatable one. The CENA series are full-range ceiling speakers, designed to offer an unmatched solution for large scale public address projects. The SpringFit™ fixation offers the fastest possible installation time of any speaker available on the market, while the borderless grill design is absolutely unseen for any ceiling speaker in this segment. With the selection of high-quality cone materials, exceptional intelligibility and background music performance are guaranteed. The CENA Series are equipped with SnapConnect™, a faster, more reliable and safer choice for fixed installations, accepting solid and stranded wires with sections up to 4.0 mm².

The CENA3 features a 2,5" broadband driver with a continuous power handling of 10 Watt (RMS) and maximum power handling of 20 Watt. It is fitted with a multi-tapping 100V line transformer with tapings for 6W and 3W.

Applications:

- Corporate
- Retail
- Bars & Restaurants



Impedance:

Ω 8 Ohm

Voltage:

 100 Volt

System specifications:

Peak power handling		40 W
Program power handling		20 W
Continuous power (AES)		10 W
Sound Pressure (Max. W/1m)	@ 100 V	97 dB
Sensitivity (1W/1m)		87 dB
Speaker type		Broadband
Connection		SnapConnect™
Impedance		8 Ω
Frequency	Response (± 3 dB)	120 Hz - 20 kHz
	Range (-10 dB)	95 Hz - 20 kHz
Line Transformer Tappings	1	6 W / 1667 Ω
	2	3 W / 3333 Ω
Drivers		2,5" Full Range
Coverage	Conical	160°

Product Features:

Construction	ABS
Front finish	borderless finely perforated steel grill
Mounting	SpringFit™ mounting system
Colours	White (RAL9003) (CENA306/W)
	Black (RAL9005) (CENA306/B)
Cut-out measurement	80 mm (Ø)
Dimensions	95 x 72 mm (Ø x D)
Weight	0.36 kg
Operating temperature	-15 °C ~ 55 °C

Variants:

- CENA306I/W - White version - 100V (RAL9016)
- CENA306/B - Black version - 100V