



SL-200-C

Ball speaker with 2-way coaxial chassis

100V, 20W TRANSFORMER IDEAL FOR HIGH CEILINGS UP TO 5 METERS SUSPENSION

Professional ball loudspeaker (2-way system) with 100V, 20 W transformer.

The **ball speaker SL-200-C** impresses with its **extraordinary design**. Integrated is a **high-quality 100V, 20 W transformer**.

The speaker uses a **powerful 2-way coaxial chassis**. A separate tweeter is integrated into the very broadband base membrane, making the model **particularly well suited for speech and background music reproduction**.

The ball loudspeaker can be ideally installed in buildings with high ceilings and suspended up to 5 m.

The SL-200-C speaker has **excellent acoustic properties** and **high efficiency**. The mounting method is **theft-proof**.

Various connection options on the cable allow the adjustment to full, half or quarter power.

Models	
SL-200-C S	Ball speaker, black (2-way)
	100 V transformer, 20 W, color: black
SL-200-C W	Ball speaker, white (2-way)
	100 V transformer, 20 W, color: white

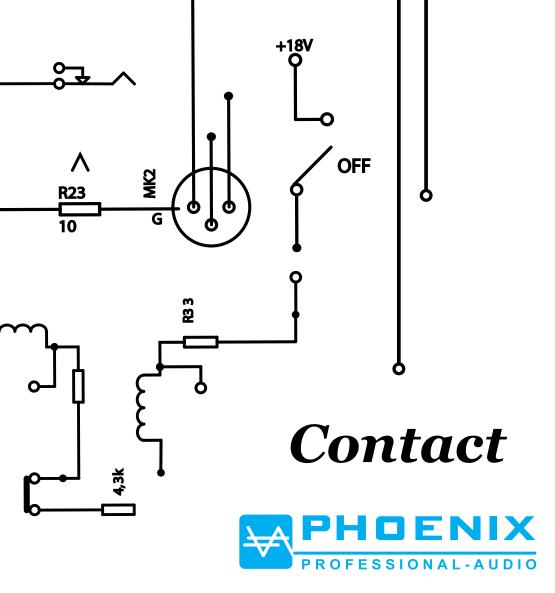
- 100V, 20 W transformer
- 2-way coaxial chassis
- Excellent speech and music reproduction
- Theft-proof mounting method
- Noble design
- Suspension possible up to 5 m



Fig .: 2-way coaxial chassis

The model SL-200-C is available in the following **colors**: **black or white**.

Technical Details	SL-200-C
Rated power	20 W
Adjustments at 100V	20-10-5W
Frequency range (± 10dB)	120-16,000 Hz
Sound pressure at 1W / 1m	96 dB
Sound pressure SPL Pmax / 1m	109 dB
Beam angle (-6dB) 1/4/8 kHz	190°
Speaker Ø / impedance	165mm / 8 ohm 2-way coaxial chassis
Outside dimensions Ø x H	210 mm
Weight, color	about 1.8 kg; White black



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