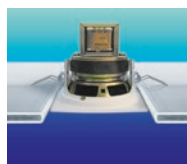


100V

6W Adaptors
2/4/6W



„Spot-Design“

Ceiling speaker

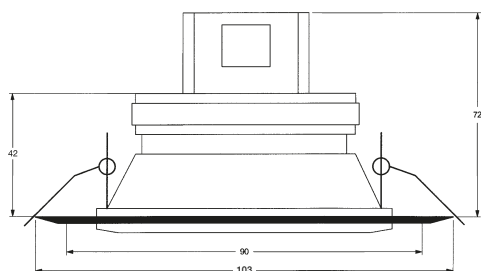
with 100 V-transformer

Description

Small, quadratic ceiling and wall speaker, which is also suitable for the installation in 100 mm conduits. Due to inconspicuous design and a harmonized choice of colour it perfectly matches any premises. A 21/2" wide band speaker ensures excellent sound and therefore this device may be used for voice transmission as well as for background music purposes.

Please consider the following features:

- The matching transformer is suitable for a 100V connection and can be adapted to 6 W, 4 W or 2 W power.
- The fitted speaker can be adapted to a lower resistance (8 ohms, 6 W). It is connected directly to the chassis. A special delivery with a 20 cm wire and connection clamp is possible.
- The speaker is also available in a moisture proof version, an especially prepared chassis and matching transformer. Please order "FI-100" for this option.



The necessary hole cut should have a Ø of 90 mm ± 3 mm.

- Special speaker colours are available on request.
- Two mounting springs ease assembling a great deal and ensure tension force for secure hold. Through this these loudspeakers adjust to any usual wall- and ceiling thicknesses.

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Technical data	CSQ-106W
Load rating (Music power)	6 W (10W)
Transformer tapings at 100V	6 – 4 – 2 W
Frequency range (±10dB)	110 – 20.000 Hz
Sound pressure at 1W/1m	87 dB
Sound pressure SPL Pmax/1m	95 dB @0,3kHz
Angle of refl. beam (-6dB) 1/4/8 kHz	180°/ 100°/ 180°
Speaker Ø (mm) and Impedance	64 / 8 ohms
Dimensions HxWxD; Install. depth (max.)	103 x 103 x 47 mm; 72 mm
Weight (g); Colour	500 g, white

Model designation

Spot-Design-Ceiling-Speaker, white **CSQ-106W**
with 100V-transformer, 6 W