

100V

6W Adaptors
1,5/3/6W



Certificat No.
1438-CPR-0475



Description

This loudspeaker is tested by a notified product certification authority and certified to EN 54-24:2008.

This built-in loudspeaker made of plastic-coated metal has, like all our EN 54-24 loudspeakers, been specially developed and optimized for voice alarm systems. Equipped with a broadband speaker, it is ideal for voice announcements and background music with very good sound quality in buildings.

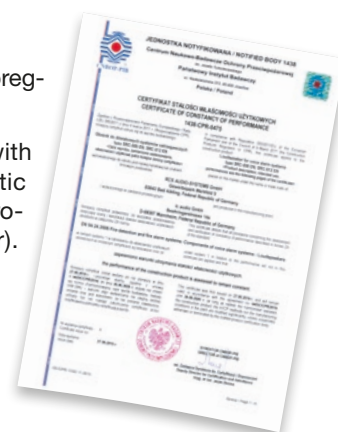
Regarding the rear plastic cover and the flat design, this speaker is suitable for installations with low installation depth.

Please consider the following features:

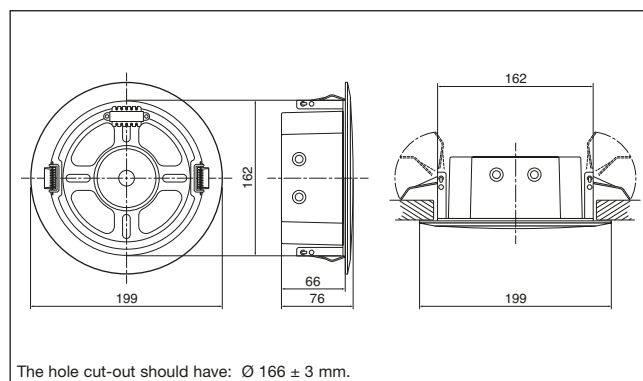
- 165 mm broadband speaker for best voice and music reproduction
- Fast and uncomplicated assembling with spring clamps and short tension distance
- The simple, modern mounting method adapts to all standard ceiling thicknesses of 3 - 45 mm.
- Temperature resistance of -10/+55° C

- Protection class IP21C
- Speaker with moisture impregnation.
- The speaker comes with an innovative anti-static PET plastic contact protection (plastic cover).

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| Technical data | SRC-606 EN |
|---|-------------------------------------|
| Nominal load capacity (music load cap.) | 6 (15) W |
| Adjustments at 100 V | 6-3-1,5 W |
| Frequency range | 70 - 23.500 Hz |
| Sound pressure 1 W/1 m | 91,2 dB |
| Sound pressure Pmax/4 m | 95,9 dB |
| Sensitivity 1 W/4 m, EN54-24 | 85,8 dB |
| Beam angle -6dB 1/2/4 kHz | 180° /135°/60° |
| Hole cut-out Ø | 166 mm |
| Outside dimensions x installation depth | 199 mm x 76 mm |
| Weight, colour | 0,7 kg; white (similar to RAL 9010) |



The hole cut-out should have: Ø 166 ± 3 mm.

Model designation

Alarming Ceiling-Speaker **SRC-606 EN**
6 W, with 100V-transformer and dust cover