

3 power classes
4 W – 6 W – 10 W
sine



Description

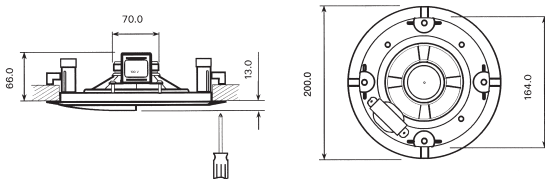
This newly developed speaker has the easiest and most modern type of fixing available, a "QUICK-TIGHT" clamp. This sets new standards for security and simplicity.

Four screws to mount or demount. Lifting of the grille with a screwdriver is all that is necessary. The installation frame is made of high quality plastic, the grille of coated steel. The construction is burgle proof and impact resistant.

Please consider the following features:

- Modern, discreet design with a rim height of approx. 2 mm.
- High-quality wide band 5 1/4" chassis with an integrated high tone cone.
- The speaker is available impregnated, with a specially prepared chassis and matching transformer.

Technical data	RC-104	RC-106	RC-110
Load rating (Music power)	4 (6) W	6 (15) W	10 (15) W
Transformer tapings at 100 V (in W)	4 – 2 – 1 W	6 – 3 – 1.5 W	10 – 5 – 2.5 W
Frequency range	75 – 18,500 Hz	75 – 20000 Hz	75 – 20000 Hz
Sound pressure at 1W/1m	91.5 dB	91.5 dB	91.5 dB
Sound pressure SPL Pmax/1m	98 dB @3kHz	100 dB @3kHz	102 dB @3kHz
Angle of refl. beam (-6dB) 1/4/8 kHz	180°/ 100°/ 45°	180°/ 120°/ 70°	180°/ 110°/ 60°
Speaker Ø (mm) and Impedance	130/ 8 ohms	130/ 8 ohms	130/ 8 ohms
Dimensions Ø, Install. depth (max.)	200 (66) mm	200 (66) mm	200 (66) mm
Weight (kg), Colour	appr. 1.1 white	appr. 1.2 white	appr. 1.3 white



The hole cut-out should have: Ø 170 mm ± 5 mm.

- Mounting Speaker, 4 W** with 100 V transformer, white . . . **RC-104**
- Mounting Speaker, 6 W** with 100 V transformer, white . . . **RC-106**
- Mounting Speaker, 10 W** with 100 V transformer, white . . . **RC-110**

2-way coaxial chassis

3 power classes
10 W – 20 W – 30 W
sine



Description

The models RC-110 C, RC-120 C and RC-130 C are identical to the model described on the opposite side.

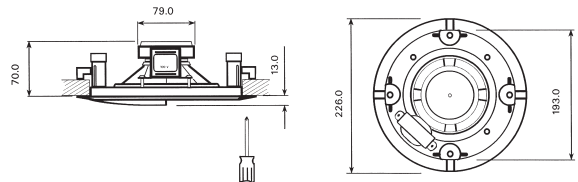
They are larger in measurement and proportion. It is therefore possible to insert a high-quality 6 1/2" 2-way coaxial chassis. This 2-way coaxial chassis has a very wide band basic membrane with a separate high toner integrated.

This coaxial speaker chassis fulfills the professional demand for sound pressure and tone reproduction. Maximum capacity 40 W. A high-quality matching transformer supplies best music and speech quality.



with professional 2-way coaxial chassis

Technical data	RC-110 C	RC-120 C	RC-130 C
Load rating (Music power)	10 W (40 W)	20 W (40 W)	30 W (40 W)
Transformer tapings at 100 V (in W)	10 – 5 – 2.5 W	20 – 10 – 5 W	30 – 15 – 7.5 W
Frequency range	45 – 20000 Hz	35 – 20000 Hz	35 – 20000 Hz
Sound pressure at 1W/1m	93 dB	92 dB	92 dB
Sound pressure SPL Pmax/1m	104 dB @6kHz	106 dB @6kHz	108 dB @6kHz
Angle of refl. beam (-6dB) 1/4/8 kHz	180°/ 80°/ 110°	180°/ 80°/ 110°	180°/ 80°/ 110°
Speaker Ø (mm) and Impedance	165/ 8 ohms, 2-way coaxial chassis		
Dimensions Ø, Install. depth (max.)	226 (70) mm	226 (70) mm	226 (70) mm
Weight (kg), Colour	appr. 1.8 white	appr. 1.9 white	appr. 2.1 white



The hole cut-out should have: Ø 200 mm ± 5 mm.

- Mounting Speaker, 10 W** with 2-way coaxial chassis . . . **RC-110 C**
with 100 V transformer, white
- Mounting Speaker, 20 W** with 2-way coaxial chassis . . . **RC-120 C**
with 100 V transformer, white
- Mounting Speaker, 30 W** with 2-way coaxial chassis . . . **RC-130 C**
with 100 V transformer, white