



CMR5



Description

The APart CMR5 is a neutral and reliable rectangular 100 Volt built-in speaker, provided with a 5" dual cone woofer. Due to its clear sound reproduction, the CMR5 is very suitable for the distribution of BGM and microphonecalls. This loudspeaker has a 100 Volt 6 Watt transformer with several power tapings. The loudspeaker is easy to install due to its simple quick mounting system (4 screws which are hidden behind the alu. loudspeakergrill).

The standard colour is white. From 12 pieces on, the loudspeakers can be painted in any other RAL colour (CMPAINT)

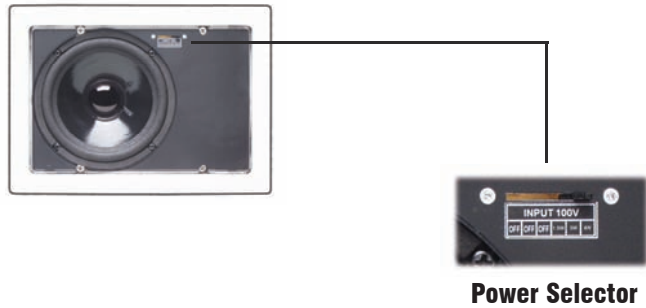
Options:

- CMRBBI : Used to built-in every rectangular APart CMR-loudspeaker into concrete or brick walls.
- CMRBB : With this back-box you can change a CMR-built-in type into a SMP-cabinet speaker.

Technical Specifications

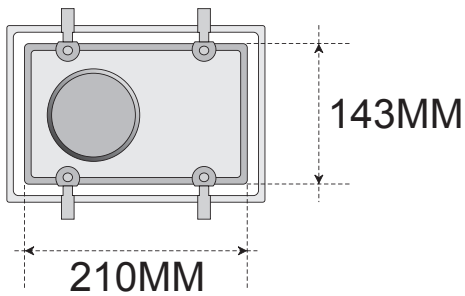
- Type : dual cone
- Rated Power RMS : 6 W
- Music Power RMS : 10 W
- Sound Pres Level (SPL) 1w/1m 93 dB
- Maximum SPL : 102 dB
- Loudspeaker impedance : 8 Ohm
- Transfo power taps : 1,5 - 3 - 6 W
- Frequency Range : 70 Hz - 18 kHz
- Dispersion : 1 kHz / 180°
- Dispersion : 4 kHz / 90°
- Dimensions :
Cut out : 210 x 143 mm
Outside : 237 x 170 mm
Depth : 65 mm
Weight : 1.3 Kg

Setting the desired power tapping



Power Selector

Built-in cut out



Power Tappings

SWITCH	POWER	IMPEDANCE
1	OFF	X
2	OFF	X
3	OFF	X
4	1.5W	6.6 KΩ
5	3W	3.3 KΩ
6	6W	1.6 KΩ

100 Volt Technology

33Watt = 6 + 6 + 6 + 6 + 3 + 3 + 1.5 + 1.5

Amplifier power must be higher than total power of all speakers.
 Het versterkervermogen moet hoger zijn dan de som van de vermogens van de luidsprekers.
 La puissance de l'amplificateur doit être plus élevée que la puissance totale des haut parleurs.