



The Apart CM6SF is a dual-cone metal built-in speaker with a metal fire dome. The loudspeaker is provided with a ceramic connector and thermal fuse. This makes the CM6SF extremely suitable for evacuation purposes. The CM6SF is compliant with the European legislation (En60849).

Further, the CM6S is provided with a high quality 6 Watt 100 Volt transformer, with different power tapings. It makes the CM6SF very suitable for the distribution of microphone calls and back ground music.

The loudspeaker is easy to install. First you built-in the metal ring. Easy fixable by 3 springs. Afterwards the loudspeaker chassis fits into the metal ring. The loudspeaker has a modern and striking design.

The standard colour is white RAL 9010. From 12 pieces on, the loudspeaker can be painted optionally in any other RAL colour (Ref; PAINT-CM)

## TECHNICAL SPECIFICATIONS

Type	Dual cone
Woofers	6.5" Paper cone
Impedance	8 Ohm / 100V
Transfo Power Tappings	1,5 - 3 - 6 Watts (6.66k - 3.33k - 1.66k)
RMS Power	
AES Rated	6 watt
Music - Program	10 watt
SPL 1 watt/1 m	93 dB
Frequency Range	70 Hz - 18 kHz
Dispersion	
@ 1 kHz	180°
@ 4 kHz	50°
Dimensions	
Outside dia	217 mm
Cutout dia	200 mm
Depth	120 mm
Weight	2.1 Kg