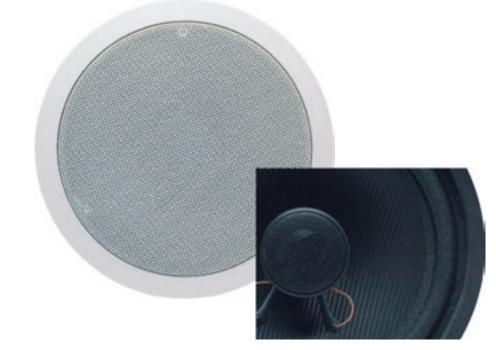
APart CM6T CEILING SPEAKER

APart



The Apart CM6T 2-way built-in loudspeaker is "the reference loudspeaker". It can be used as a 16 Ohm or 100 Volt loudspeaker. In 16 Ohm use, you can connect up to 4 loudspeakers in parallel on each channel of a standard 4 Ohm amplifier. For 100 Volt use, the CM6T is equipped with a high-quality 6 watt 100 Volt transformer with several power tappings. The loudspeaker has a 6 $\frac{1}{2}$ " woofer, made of special enforced polypropylen. This results in a very low distortion. To complete the sound, a quality 1" tweeter has been integrated. It makes the CM6T very suitable for the distribution of microphone calls and backgroundmusic.

The housing is made of high quality ABS. Because of the special enforced polypropylen woofer and the aluminium grille, this speaker can be used in humid environments.

The loudspeaker is easy to install, due to its simple, quick mounting system (3 screws which are hidden behind the loudspeaker grill, what gives the loudspeaker a modern and striking design). The standard colour is white RAL 9010. From 12 pieces on, the loudspeakers can be painted optionally in any other RAL colour

TECHNICAL SPECIFICATIONS

Туре Woofer Tweeter Impedance Transfo Power Tappings RMS Power 16 Ohm Rated Music 100 V Rated Music SPL 1 watt/1 m Frequency Range Dispersion @ 1-4-8 kHz IP rating Outside dia Dimensions Cutout dia Depth Weight

2-way HiFi 6.5" enforced PP, rubber edge 1" dome 16 Ohm / 100V 1,5 - 3 - 6 watt (6.66k - 3.33k - 1.66k) 40 watt 60 watt 6 watt 10 watt 92 dB 60 Hz - 20 kHz 180°-80°-45° 54 205 mm 183 mm 80 mm 1.6 Kg