

Biamp - Apart CM 20T - Plafonski zvučnik

Šifra: 5730
Kategorija proizvoda: Plafonski Zvučnici
Proizvođač: Biamp - Apart

Cena: **7.200,00** rsd

The loudspeaker has a 6.5" enforced polypropylene woofer what results in a very low distortion. To complete the sound, a 1" tweeter has been integrated. It makes the CM20T very suitable for the distribution of microphone calls and background music.

The housing is made of high quality ABS. The woofer is made out of enforced polypropylene, what makes it moisture-proof. The aluminium grille makes CM20T humidity proof and ideal to be used in bathrooms, kitchens... The loudspeaker is easy to install, due to its simple, quick mounting system with only 3 screws. These screws are hidden behind the loudspeaker grill, what gives the loudspeaker a modern and striking design.

This loudspeaker is now updated with a new Quick Fix connector and transformer tapping sticker for an even faster and easier installation.

Versatile for almost every market around the globe due to the addition of the 70 / 100 volt connection, the CM series is bound to stay the standard installer's choice in the fixed install market.

The complete redesign of the CM Series is done according to the corporate Apart identity. Apart blue speaker clamps and product sticker, an Apart marked transformer and loudspeaker basket.

The CM20T loudspeakers can be painted in any colour.

Main Features

Two-way built-in loudspeaker; 16 ohms or 100 volt loudspeaker	Connect up to 4 speakers parallel on a standard 4 ohms amplifier	20 watts
	ABS housing; enforced polypropylene woofer; aluminium grille	Versatile
	Use for high ceilings and areas requiring reasonable power	

General

Loudspeaker system: 2-way	Woofer size: 6.5inch	Woofer
	Tweeter size: 1 inch	Mounting
	100V transformer power taps: 20 - 10 - 5 watts	70V tap
	Impedance: 16 ohms	Low impedance
	SPL 1W/1m: 86 dB	Max SPL
	Frequency response: 60 - 20K Hz	Main frequency
	Grille main material: aluminium	IP rating
	Applicable low impedance: yes	Application
	Vertical dispersion angle 1000 Hz: 180°	

Physical & Dimensions

Outside diameter: 205mm	Depth: 80mm	Cutout diameter
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