

EN-CM5T6

EN54-24 certified 5" ceiling speaker



The Apart EN-CM5T6 is a 5.25" built-in ceiling speaker made of powder coated steel (RAL 9010 equivalent), equipped with a high efficiency full range speaker and a multi tap 100 volt transformer, all certified according EN 54-24.

The unit is equipped with a ceramic speaker line connector block, thermal fuse and a metal fire dome.

The installation of this speaker is easy thanks to the spring loaded clamps and the included PG16 cable gland.

The speaker with its excellent intelligibility is a perfect budget oriented solution for background music, paging and evacuation systems messages.

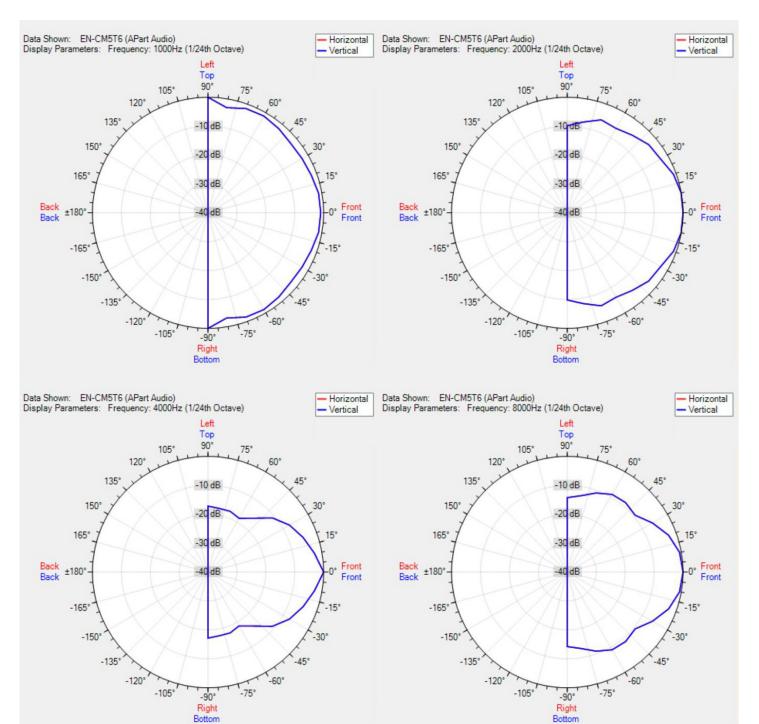
The EN-CM5T6 100 volt speaker is equipped with a reliable 1.5 - 3 - 6 watts 100 volt transformer.

TECHNICAL SPECIFICATIONS

cutout in mm	172	outside diam. in mm	180
depth in mm	158	innerdimension in mm	169
ceiling thickness range in mm	1 - 60	loudspeaker system	full range
woofer size in inch	5.25	woofer cone material	coated paper
mounting system	3 clamps	colour	white
100V transformer power taps in watts	6 - 3 - 1.5	low impedance dynamic power in watts	6
SPL 1W/1m in dB	93,5	max SPL 1m in dB	101,3
frequency response in Hz	320 - 19 k	main construction material	steel
IP rating	50	operating temperatures	-20°C to +80°C
applicable low impedance	no	applicable in 100V	yes
certificate ref	1438/CPR/0351	Vertical dispersion angle 1000	180°
closest RAL colour (subject to deviations)	RAL9010	Hz	
		Net weight product (kg)	1.27



POLAR PLOTS





MORE PICTURES



