

EN-CMX6T10

EN54-24 certified 6.5" two-way ceiling speaker



The Apart EN-CMX6T10 is a built-in 2-way ceiling speaker made of powder coated steel (RAL 9010 equivalent), equipped with a high class 2-way speaker and a multi tap 100 volt transformer, all certified according EN 54-24, offering a detailed and powerful sound for demanding applications.

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

Installation is made easy thanks to the spring loaded clamps and the included PG16 cable gland. The speaker fits into a wide range of applications ranging from background music to paging and evacuation systems.

This high quality sound speaker is equipped with a 1.5, 3, 6 & 10 watts power tap transformer.

TECHNICAL SPECIFICATIONS

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|--------------------------------------|------------------|--------------------------------------|--------------|
| cutout in mm | 203 | outside diam. in mm | 220 |
| depth in mm | 159 | innerdimension in mm | 200 |
| loudspeaker system | 2-way | woofer size in inch | 6.5 |
| woofer cone material | paper | tweeter size in inch | 0.5 |
| mounting system | 3 clamps | colour | white |
| 100V transformer power taps in watts | 10 - 6 - 3 - 1.5 | low impedance dynamic power in watts | 10 |
| SPL 1W/1m in dB | 89.2 | max SPL 1m in dB | 97.7 |
| frequency response in Hz | 70 - 24 k | main construction material | steel |
| IP rating | 50 | applicable low impedance | no |
| applicable in 100V | yes | certificate ref | 1438/CPR/351 |
| Vertical dispersion angle 1000 Hz | 180° | Net weight product (kg) | 1.98 |

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