

CMS608

6.5" two-way loudspeaker



The CMS608 is a 6.5" two-way low impedance square built-in loudspeaker that is loved by every interior designer for its design and versatile characteristics. The CMS608 loudspeaker is easy to install, due to its simple, quick mounting system (4 screws which are hidden behind the loudspeaker grille, which gives the loudspeaker a modern and striking design).

The loudspeaker has an enforced 6.5" polypropylene woofer and 1" tweeter. The quality of the selected components together with the build in AP filter results in a HiFi-Pro sound quality.

These properties make the CMS608 very suitable for music and speech.

The housing is made of high quality ABS. The new enforced structure of the polypropylene woofer cone, results in an even more clear sound and makes the speaker humidity proof and so ideal for bathrooms or kitchens.

An optional in-wall back box is available (CMS6BBI). The CMS608 loudspeakers can be painted in any colour.

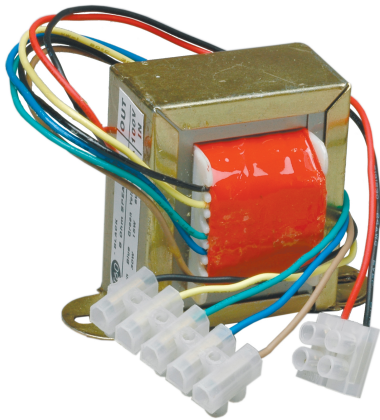
TECHNICAL SPECIFICATIONS

| | | | |
|-----------------------------------|---------------|--------------------------------------|-------------|
| height in mm | 201 | width in mm | 201 |
| depth in mm | 75 | cutout in mm | 181 x 181 |
| loudspeaker system | 2-way | woofer size in inch | 6.5 |
| woofer cone material | polypropylene | tweeter size in inch | 1 |
| mounting system | 4 screws | colour | white |
| impedance in ohms | 8 | low impedance dynamic power in watts | 60 |
| SPL 1W/1m in dB | 92 | max SPL 1m in dB | 104 |
| frequency response in Hz | 60 - 20K | main construction material | ABS plastic |
| grille main material | aluminium | IP rating | 54 |
| applicable low impedance | yes | applicable in 100V | no |
| Vertical dispersion angle 1000 Hz | 180° | Net weight product in kg | 1.20 |

[MORE PICTURES](#)

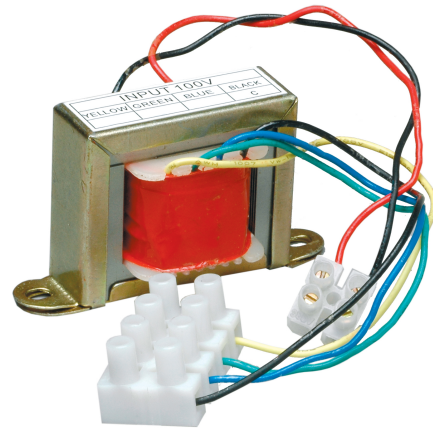


ACCESSORIES



T60

8 ohms / 100 volt transformer, 60 watts



T20

8 ohms / 100 volt transformer, 20 watts



CMS6BBI

in-wall metal backbox with internal damping for
CMS608/CMS20