

## CM4T-BL

4" dual cone loudspeaker, black



The Apart CM4T is the ideal match between size and sound! Just one size bigger than a halogen-spot model (CM3T), this 70 /100 volt loudspeaker looks great and produces an amazing powerful sound.

For 100 volt systems, different power taps are present on the high quality built-in line transformer: for background music with low background noise, you can use the lower power taps. For maximum sound pressure level, use the highest power tap. It is ideal for those situations where you want a small elegant speaker with just that little extra power for speech and background music!

CM4T has a full metal frame and a coated dual paper cone for the lowest distortion and increased resistance against moisture.

The versatile CM4T ceiling mount speaker now comes with the addition of the 70 / 100 volt connection, an elegant and stylish Apart removable logo and a redesigned tapping sticker for easy install.

The CM4T loudspeakers can be painted in any colour.

### TECHNICAL SPECIFICATIONS

|                                      |             |                                      |                        |
|--------------------------------------|-------------|--------------------------------------|------------------------|
| outside diameter in mm               | 135         | depth in mm                          | 74                     |
| cutout in mm                         | 108         | loudspeaker system                   | dual cone              |
| woofer size in inch                  | 4           | woofer cone material                 | coated paper           |
| mounting system                      | 2 springs   | colour                               | white / black / silver |
| 100V transformer power taps in watts | 6 - 3 - 1.5 | 70V transformer power taps in watts  | 6 - 3 - 1.5 - 0.75     |
| impedance in ohms                    | 16          | low impedance dynamic power in watts | 30                     |
| SPL 1W/1m in dB                      | 88          | max SPL 1m in dB                     | 103                    |
| frequency response in Hz             | 90 - 19K    | main construction material           | steel                  |
| grille main material                 | aluminium   | IP rating                            | 50                     |
| applicable low impedance             | yes         | applicable in 100V                   | yes                    |
| Vertical dispersion angle 1000 Hz    | 180°        | Net weight product in kg             | 0.69                   |

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