Category

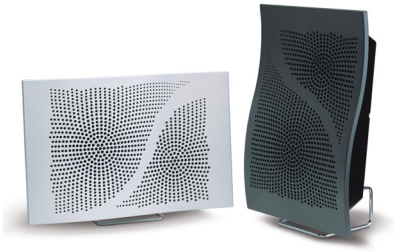
Diffusori sonori

Code

C95/20-T

Range

Wall-mounting Loudspeakers



Description

'Wave' 20 W Speaker Unit

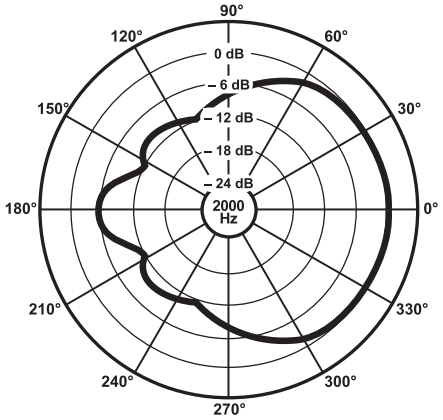
Box-type speaker unit for wall mounting made of white(*) UV-stabilised self-extinguishing plastic material. Suitable for indoor installation and ideal both for background music and for speech. It has a suitable mechanical support for mounting either against a wall or on the ceiling. Should the architecture of the room be such that wall or ceiling-mounting is not possible, the speaker unit can be placed on a shelf, using the special support. Dual-cone wideband loudspeaker (Ø 130 mm). Line transformer for constant-voltage variable-output systems.

(*) also available in black (code C95/20-TN).

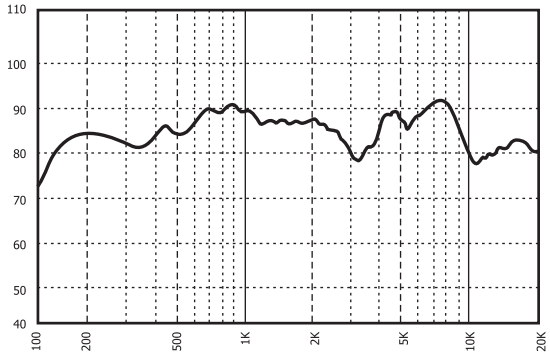
Technical data

Rated output power	20 W
Adjustable output power	20 - 10 - 5 - 2,5 W
Line voltage	50 - 70 - 100 V
Frequency response	130 ÷ 20.000 Hz
Efficiency (1W/1m)	88 dB
Acoustic pressure (Pnom/1m)	101 dB
Dispersion angle (2 kHz)	150°
Weight	2,1 kg

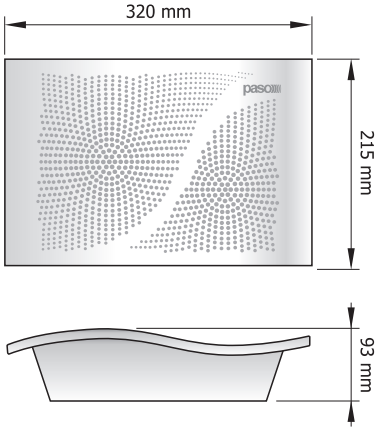
Polar diagram (2kHz)



Frequency response



Layout dimensions

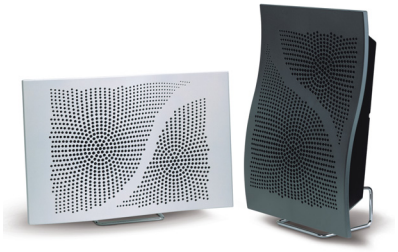


PASO S.p.A. reserve the right to make changes to the drawings and specifications at any time and without notice.

Category **Loudspeakers**

Code **C95/40**

Range **Wall-mounting Loudspeakers**



Description

'Wave' 40 W Speaker Unit

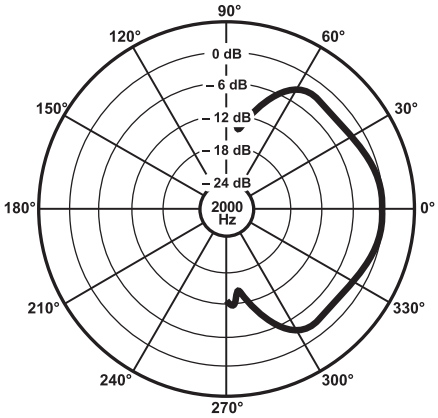
Box-type speaker unit for wall mounting made of white(*) UV-stabilised self-extinguishing plastic material. Suitable for indoor installation and ideal both for background music and for speech. It has a suitable mechanical support for mounting either against a wall or on the ceiling. Should the architecture of the room be such that wall or ceiling-mounting is not possible, the speaker unit can be placed on a shelf, using the special support. Woofer loudspeaker (Ø 130 mm) and dome-type tweeter.

(*) also available in black (code C95/40-N).

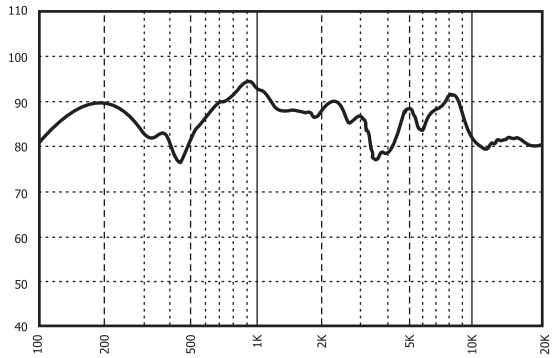
Technical data

Rated output power	40 W
Adjustable output power	-
Impedance	8 Ω
Frequency response	100 ÷ 20.000 Hz
Efficiency (1W/1m)	87 dB
Acoustic pressure (Pnom/1m)	103 dB
Dispersion angle (2 kHz)	130°
Weight	2,2 kg

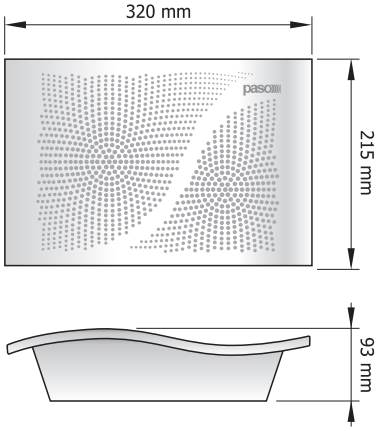
Polar diagram (2kHz)



Frequency response



Layout dimensions

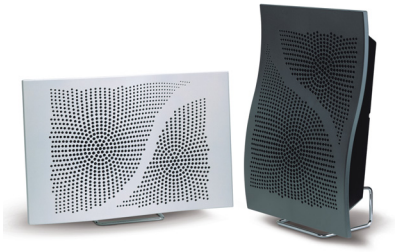


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Category **Loudspeakers**

Code **C95/40-T**

Range **Wall-mounting Loudspeakers**



Description

'Wave' 40 W Speaker Unit

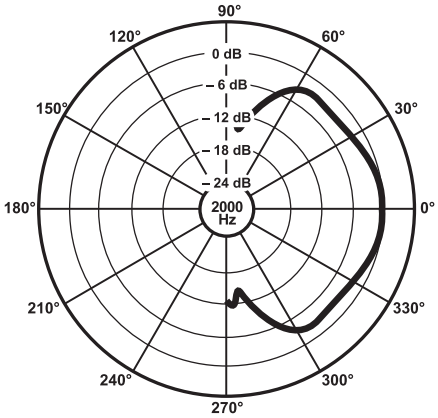
Box-type speaker unit for wall mounting made of white(*) UV-stabilised self-extinguishing plastic material. Suitable for indoor installation and ideal both for background music and for speech. It has a suitable mechanical support for mounting either against a wall or on the ceiling. Should the architecture of the room be such that wall or ceiling-mounting is not possible, the speaker unit can be placed on a shelf, using the special support. Woofer loudspeaker (Ø 130 mm) and dome-type tweeter. Line transformer for constant-voltage variable-output systems.

(*) also available in black (code C95/40-TN).

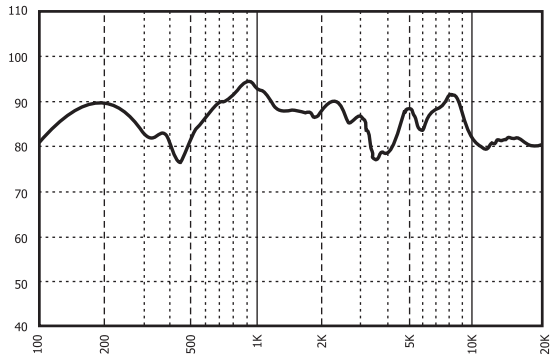
Technical data

Rated output power	40 W
Adjustable output power	40 - 20 - 10 - 5 W
Line voltage	50 - 70 - 100 V
Frequency response	100 ÷ 20.000 Hz
Efficiency (1W/1m)	87 dB
Acoustic pressure (Pnom/1m)	103 dB
Dispersion angle (2 kHz)	130°
Weight	2,8 kg

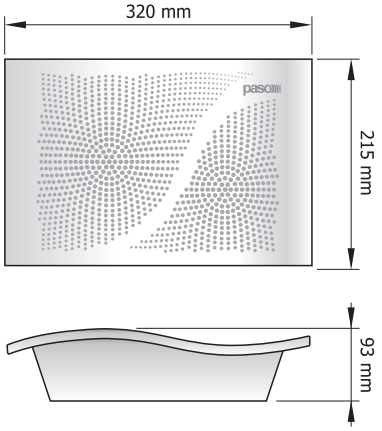
Polar diagram (2kHz)



Frequency response



Layout dimensions



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