Category

Loudspeakers

Code

C92/20-T

Range

Wall-mounting Loudspeakers



Description

20 W Speaker Unit

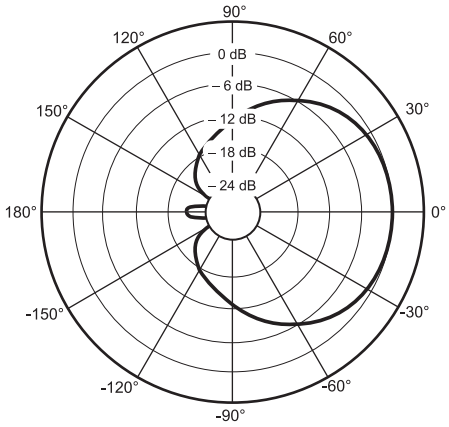
Box-type speaker unit for wall mounting made of white(*) shockproof semi-expanded polystyrene with a metal grille on the front. Suitable for indoor installation and ideal both for background music and for speech. A suitable mechanical support enables it to be secured to a wall. If the architecture of the environment in which it is installed is such that a cluster configuration is required in order to achieve correct sound diffusion, it is possible to use special brackets for mounting groups of 2, 3 or 4 speaker units (scatter angles of 180°, 270° or 360° respectively). Dual-cone wideband loudspeaker.

(*) also available in black (code C92/20-TN).

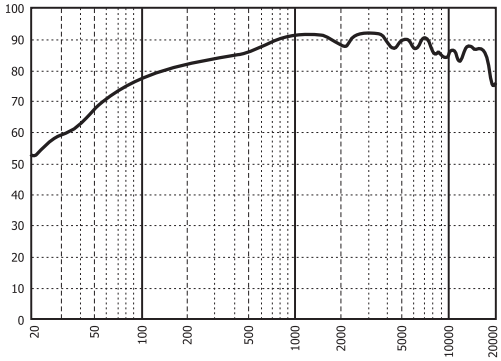
Technical data

Rated output power	20 W
Adjustable output power	20 - 10 - 5 - 2,5 W
Line voltage	50 - 70 - 100 V
Frequency response	100 ÷ 15.000 Hz
Efficiency (1W/1m)	90 dB
Acoustic pressure (Pnom/1m)	103 dB
Dispersion angle (2 kHz)	120°
Weight	2,1 kg

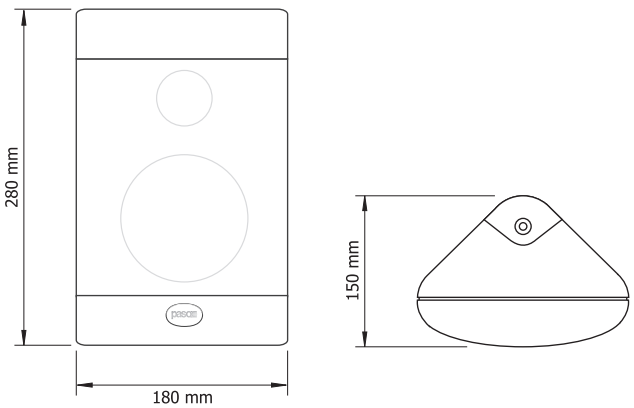
Polar diagram (2kHz)



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

C92/40

Range

Wall-mounting Loudspeakers



Description

40 W Speaker Unit

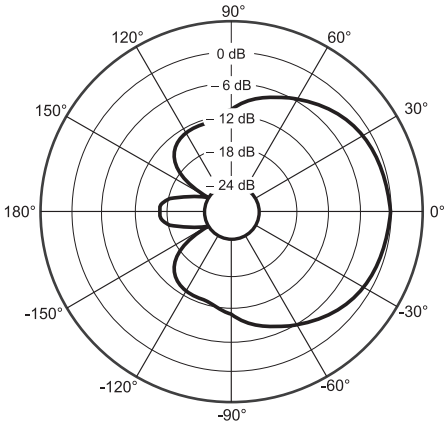
Box-type speaker unit for wall mounting made of white(*) shockproof semi-expanded polystyrene with a metal grille on the front. Suitable for indoor installation and ideal both for background music and for speech. A suitable mechanical support enables it to be secured to a wall. If the architecture of the environment in which it is installed is such that a cluster configuration is required in order to achieve correct sound diffusion, it is possible to use special brackets for mounting groups of 2, 3 or 4 speaker units (scatter angles of 180°, 270° or 360° respectively).Two loudspeakers (woofer and tweeter).

(*) also available in black (code C92/40-N).

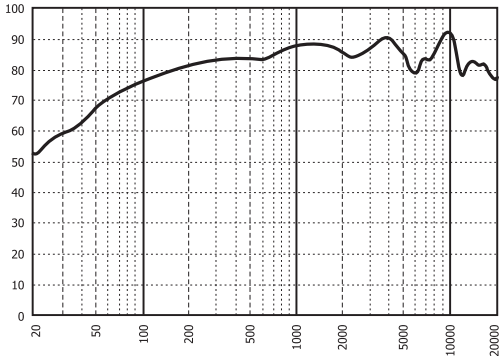
Technical data

Rated output power	40 W
Adjustable output power	-
Impedance	8 Ω
Frequency response	100 ÷ 18.000 Hz
Efficiency (1W/1m)	87 dB
Acoustic pressure (Pnom/1m)	103 dB
Dispersion angle (2 kHz)	120°
Weight	2 kg

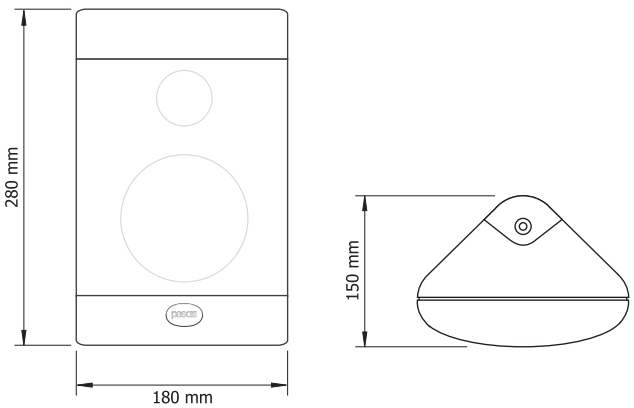
Polar diagram (2kHz)



Frequency response



Layout dimensions



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Category

Loudspeakers

Code

C92/40-T

Range

Wall-mounting Loudspeakers



Description

40 W Speaker Unit

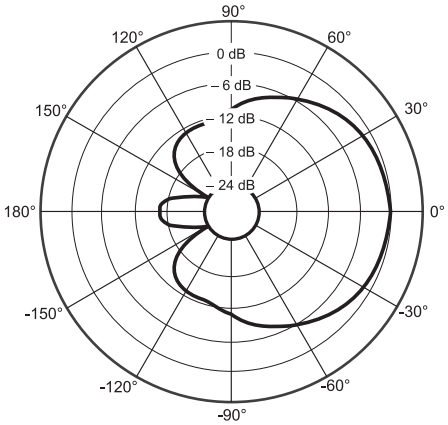
Box-type speaker unit for wall mounting made of white(*) shockproof semi-expanded polystyrene with a metal grille on the front. Suitable for indoor installation and ideal both for background music and for speech. A suitable mechanical support enables it to be secured to a wall. If the architecture of the environment in which it is installed is such that a cluster configuration is required in order to achieve correct sound diffusion, it is possible to use special brackets for mounting groups of 2, 3 or 4 speaker units (scatter angles of 180°, 270° or 360° respectively).Two loudspeakers (woofer and tweeter).

(*) also available in black (code C92/40-TN).

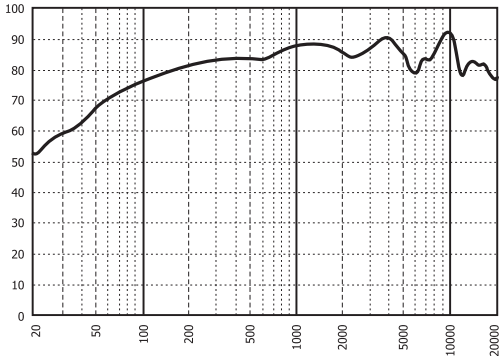
Technical data

Rated output power	40 W
Adjustable output power	40 - 20 - 10 - 5 W
Line voltage	50 - 70 - 100 V
Frequency response	100 ÷ 18.000 Hz
Efficiency (1W/1m)	87 dB
Acoustic pressure (Pnom/1m)	103 dB
Dispersion angle (2 kHz)	120°
Weight	2,6 kg

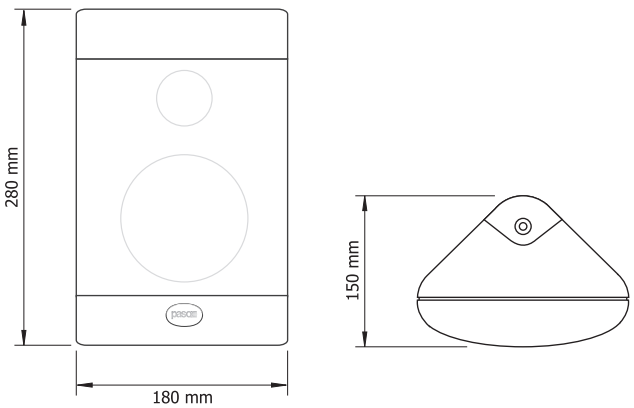
Polar diagram (2kHz)



Frequency response



Layout dimensions



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