Category **Loudspeakers**

Code **C67/6-V**

Range **Ceiling-mounting Loudspeakers**



Description

6 W Ceiling Loudspeaker in accordance with EN60849 (CEI 100-55)

Circular ceiling loudspeaker for false ceilings consisting of a metal structure for securing to a false ceiling. The metal grilles to be hooked onto the structure with a snap-on device are available separately and can be chosen on the basis of aesthetic requirements. This model has been defined specifically for use in emergency and evacuation systems (VES): it is equipped with a flame-proof double-galvanized steel cap, ceramic input/output terminals and a screw-down thermal fuse for proper connection to earth. This ensures that the line connecting the loudspeakers is safeguarded even if one or more of the speaker units connected to it are unserviceable due to a fire. Connection to constant-voltage lines through a line transformer.



• Mod. MOON •



• Mod. DAISY •

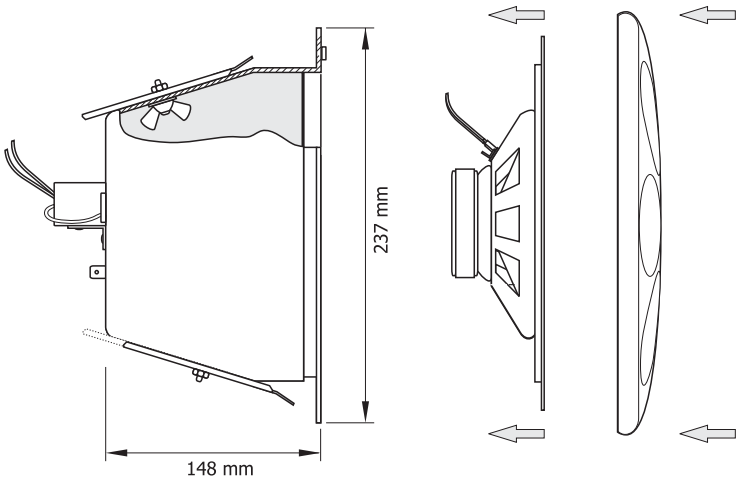


• Mod. WAVE •

Technical data

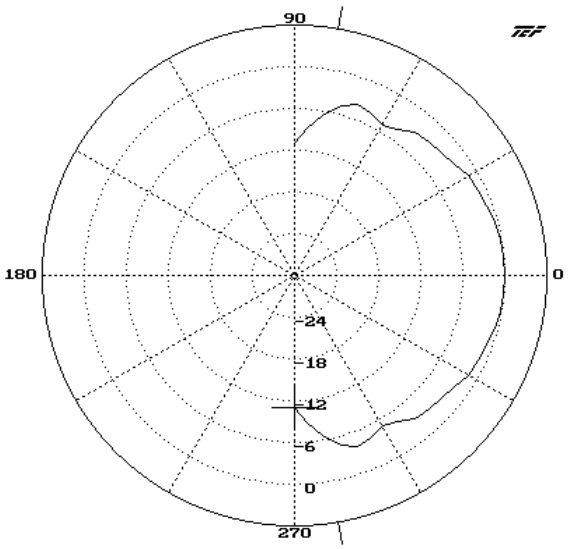
Rated output power	6 W
Adjustable output power	6 - 3 - 1,5 W
Line voltage	50 - 70 - 100 V
Frequency response	200 ÷ 13.000 Hz
Efficiency (1W/1m)	92 dB
Acoustic pressure (Pnom/1m)	99 dB
Dispersion angle (2 kHz)	150°
Diameter of installation hole	152 mm
Dimensions (Ø x H)	197 x 148 mm
Weight	1,4 kg

Layout dimensions

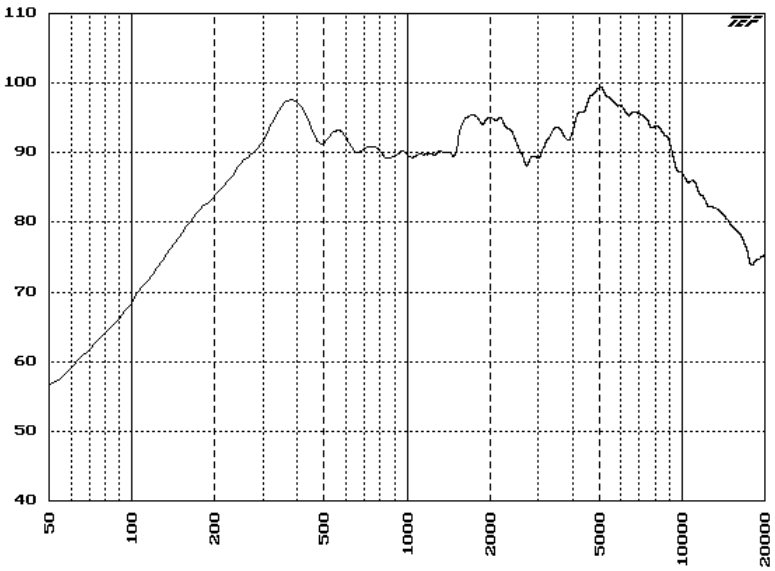


PASO S.p.A. reserve the right to make changes to the drawings and specifications at any time and without notice.

Polar diagram (2kHz)



Frequency response



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