



Wall mounted speaker W-106II



Direction for use

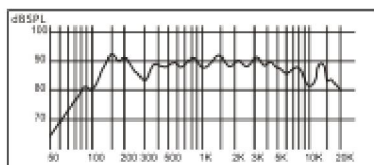
Thank you for choosing our wall speaker series. Our loudspeaker is widely used in hotels, shopping malls, supermarkets, schools, entertainment and other places, is your ideal choice. In order to facilitate your installation, debugging and use of this product, please read the instructions carefully before installation.

Performance feature:

- Multiple mating terminals, suitable for different occasions;
- Self - provided suspension hole for easy installation;
- High quality engineering plastic injection molding, durable, no deformation, no fading;
- Speaker suspension damping treatment, long life, high sensitivity, sound clear and bright.

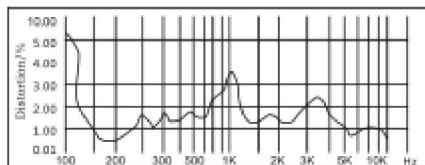
Frequency response characteristic

(dB SPL, 1W, 1m)

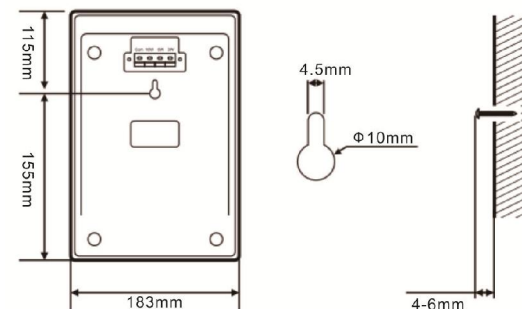


Distortion characteristics

(THD<1.5% 1W, 1m, 100Hz~10kHz)



Installation method



1. Install a nail with a diameter of 4mm in a suitable position on the wall where loudspeaker is needed, and leave a distance of 4-6mm between the nail cap and the wall (see the figure above)
2. Connect the audio broadcast transmission line. According to the actual power needs, select the appropriate terminal line according to the following table:

power terminal	Line voltage	70V	100V
COM - 3W		1.5W	3 W
COM - 6W		3 W	6 W
COM - 10W		5 W	10W

3. Hook up the speaker, adjust the speaker Angle and check whether the installation is firm and reliable.

Technical parameters

Speaker unit	6.5 "x1 2 "x1
rated power	10W
voltage	70V/100V
sensitivity (1m,1W)	92±2dB
maximum sound pressure level (1m)	100±2dB
Effective frequency range	160HZ – 18KHZ
weight	1.5kg

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