

# SK-6C

## Ceiling speaker



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## Directions for use

Thank you for choosing our radio speaker series. All products are strictly tested before leaving the factory, and the quality commitment is abided by. Our loudspeaker is widely used in hotels, shopping malls, supermarkets, schools, entertainment and other places, and is your ideal choice. In order to facilitate the installation, debugging and use of this product, please read the instructions carefully before installation.

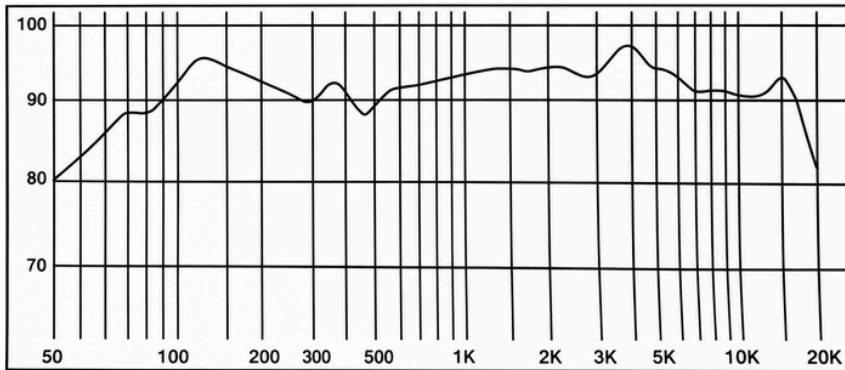
## Performance characteristics:

- Work voltage 70/100V, power multiple terminal, suitable for different occasions;
- Maximum noise pressure level  $92\pm 2\text{dB}$ , effective frequency range 65Hz-20kHz;
- Strong movable clip design, easy to install;
- High quality engineering plastic injection molding, durable, no deformation, no fading;
- Speaker suspension damping treatment, long life, high sensitivity ( $91\pm 2\text{dB}$ ), sound clear and bright.



## Frequency response characteristics

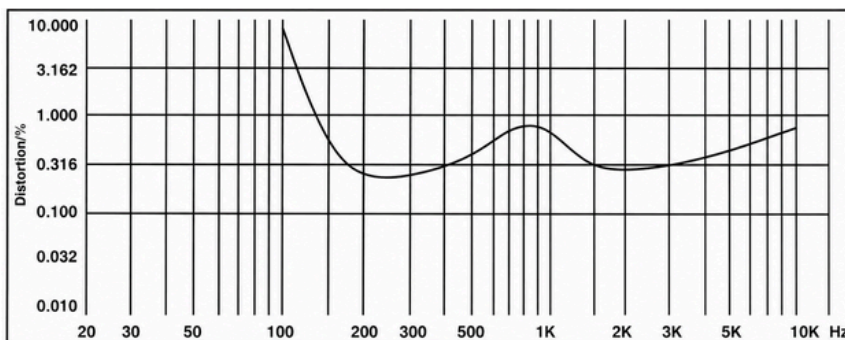
(dB SPL, 1W, 1m)



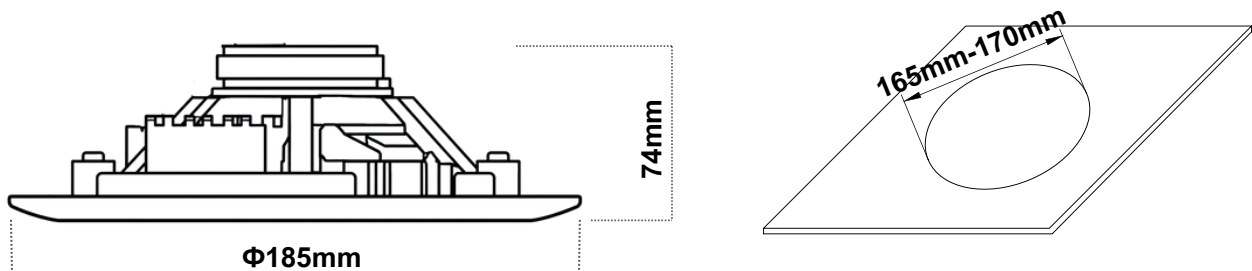
Overall dimensions

## Distortion characteristics

(THD < 1.5% 1W, 1m, 200Hz-10kHz)



Mounting holes



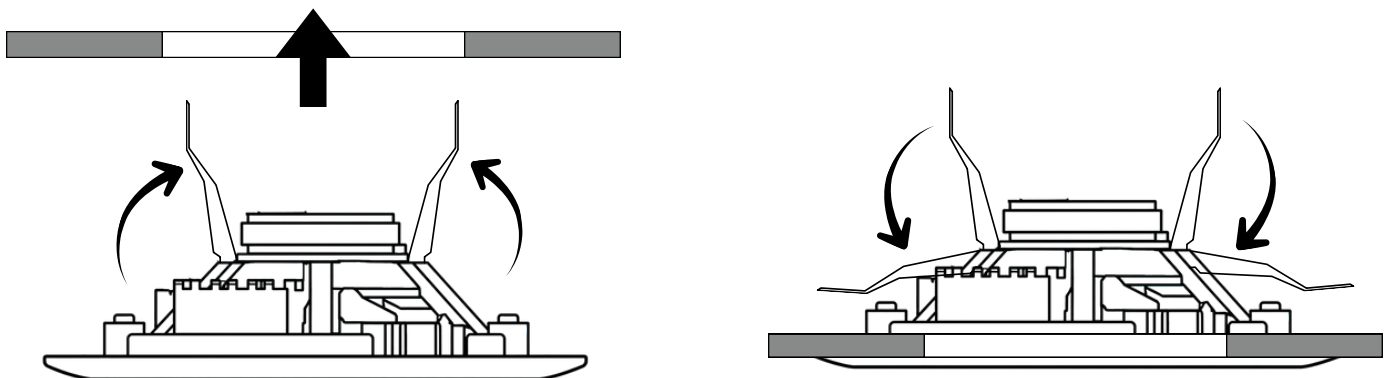
Just 9cm above your ceiling

## Installation method

1. Cut a round installation hole with a diameter of 165-170mm in the ceiling (see the figure above).
2. Adjust the height of the spring clip to adapt to different ceiling thicknesses.
3. Connect the audio broadcast transmission line. According to the actual power requirements, select the appropriate terminal connection as shown in the table below:

| Power<br>Terminal | Line voltage | 70V | 100V |
|-------------------|--------------|-----|------|
| Black-blue        |              | 3W  | 6W   |

4. Turn up the spring clips on both sides of the speaker and insert it into the mounting hole. Then release the clips and gently push the speaker into the ceiling (see the picture below). To avoid injury from the spring clips, it is recommended to wear work gloves during this operation.



5. Finally, check whether the installation is firm and reliable.