

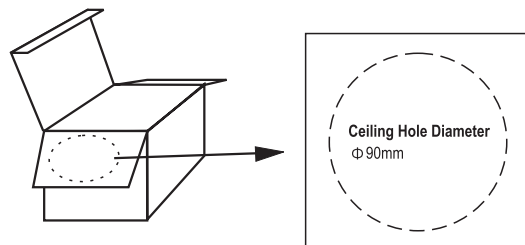


Ceiling speaker

L25-6W

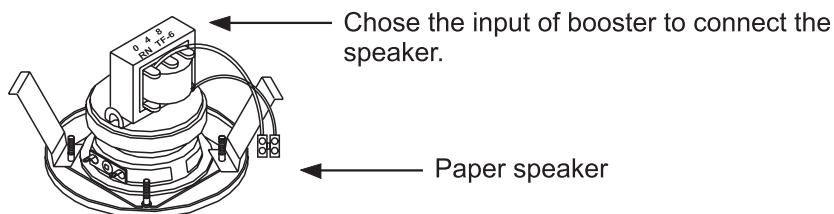
Installation Notice:

1. Drill a round hole into the ceiling in accordance with the ceiling-drilling picture on the attached cover in the inner box.

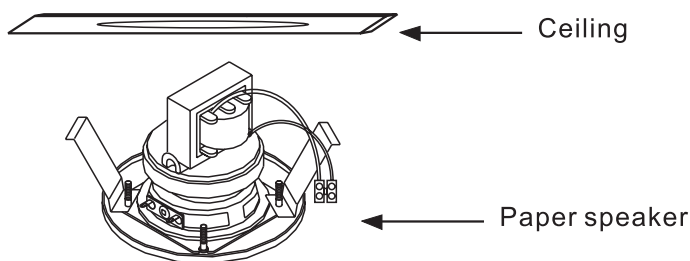


Ceiling hole drilling size

2. Chose the required input voltage and the output power for connection to facility. As to the detailed specifications, it can be referenced to the instructions on the speaker and the following specifications of the product.



3. Synchronously press the fixed spring slices on two sides of the ceiling speaker to the end, and push them into the ceiling hole to fix the speaker.



Electricity Specification:

Model	L25-6W
Build-in speaker	2.5" -8Ω paper speaker
Input power	Rated 6W
Output power	6W/3W/1.5W
Input impedance	100V:1.66KΩ/3.3KΩ/6.6KΩ 70V:816Ω/1.66KΩ/3.3KΩ 50V:416Ω/816Ω/1.66KΩ
Input voltage	50V/70V/100V
Frequency	120~20,000 Hz
Output sound pressure & voltage	86 dB
Dimension	Φ 100×55mm
Weight	0.45Kg / 0.99LBS