

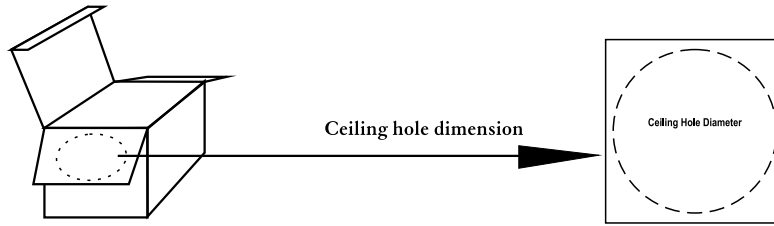


CEILING SPEAKER

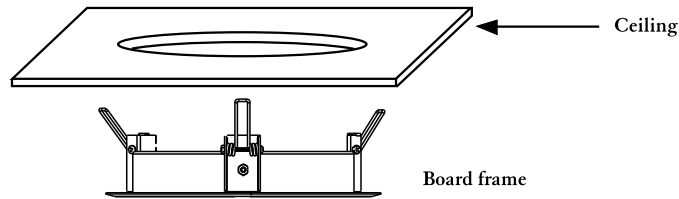
CSL-506 / 510 / 515 / 606 / 610 / 615

Install Notice:

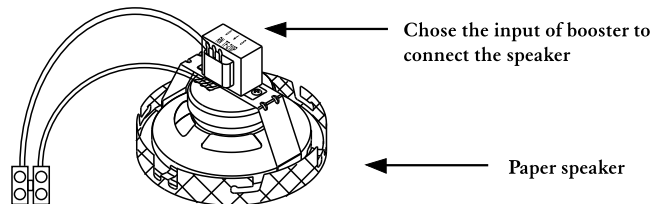
1. Drill a round hole into the ceiling in accordance with the ceiling-drilling picture on the attached cover in the inner box.



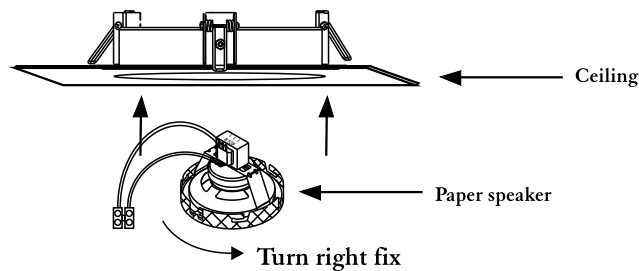
2. Press the three springs on the board frame to the end, and fix them on the spring fixing rack. Then, push it into the ceiling round hole to the end, and let the springs go to fix the speaker board frame.



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



4. Finish connecting the speaker, push the paper speaker into the board fixing frame, and turn right to fix the speaker (Turn left to take it apart).



Specification:

Model	CSL-506 Ceiling speaker	CSL-606 Ceiling speaker	CSL-510 Ceiling speaker	CSL-610 Ceiling speaker	CSL-515 Ceiling speaker	CSL-615 Ceiling speaker
Build-in speaker	A 5.5" full-range paper speaker	A 6.5" full-range paper speaker	A 5.5" full-range paper speaker	A 6.5" full-range paper speaker	A 5.5" full-range paper speaker	A 6.5" full-range paper speaker
Input power	Rated 6W / Max 12W		Rated 10W / Max 20W		Rated 15W / Max 30W	
Output power	1.5W/3W/6W		2.5W/5W/10W		3.75W/7.5W/15W	
Input Impedance	(100V):6.6K Ω /3.3K Ω /1.66K Ω (70V):3.3K Ω /1.66K Ω /816 Ω (50V):1.66K Ω /816 Ω /416 Ω		(100V):4K Ω /2K Ω /1K Ω (70V):2K Ω /1K Ω /490 Ω (50V):1K Ω /490 Ω /250 Ω		(100V):2.66K Ω /1.33K Ω /666 Ω (70V):1.33K Ω /666 Ω /326 Ω (50V):666 Ω /326 Ω /166 Ω	
Input voltage	50V/70V/100V		50V/70V/100V		50V/70V/100V	
Frequency	140~20,000 Hz	100~20,000 Hz	140~20,000 Hz	100~20,000 Hz	140~20,000 Hz	100~20,000 Hz
Output sound pressure & voltage	89 dB(1W/M)	90 dB(1W/M)	89 dB(1W/M)	90 dB(1W/M)	89 dB(1W/M)	90 dB(1W/M)
Dimension	ϕ 180x109 mm	ϕ 220x150 mm	ϕ 180x109 mm	ϕ 220x150 mm	ϕ 180x109 mm	ϕ 220x150 mm
Weight	1.4Kg / 3.3LB	1.5Kg / 3.3LB	1.4Kg / 3.52LB	1.6Kg / 3.52LB	1.4Kg / 3.52LB	1.6Kg / 3.52LB