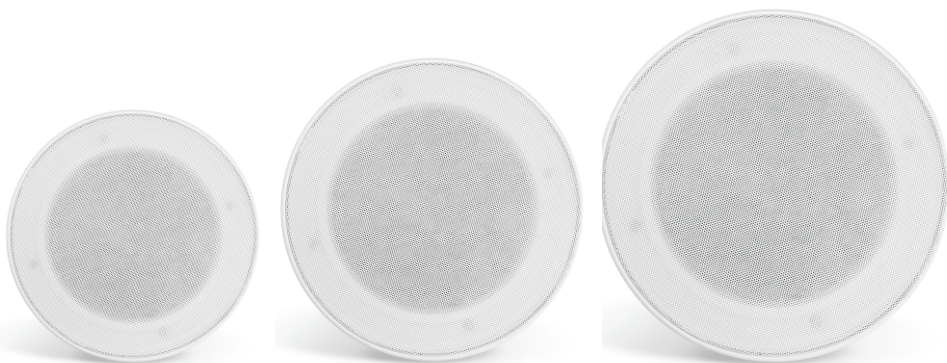




**IC 550T**

**IC 660T**

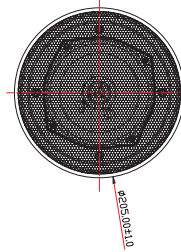
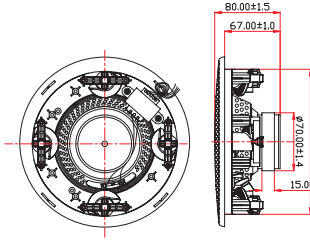
**IC 880T**



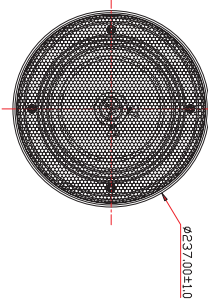
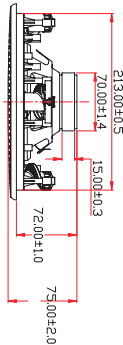
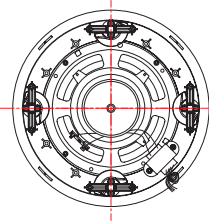
**User Manual**

**Rev 1.0**

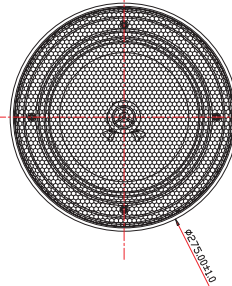
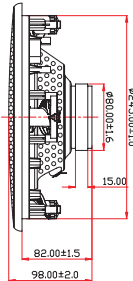
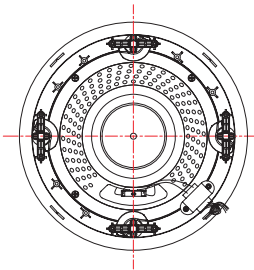




IC 550T



IC 660T



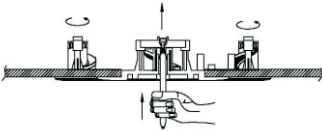
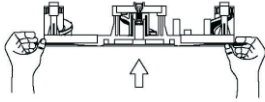
IC 880T

| TECHNICAL DATA          | IC 550T               | IC 660T               | IC 880T           |
|-------------------------|-----------------------|-----------------------|-------------------|
| Elements                | 5 1/4" + 0.5" Tweeter | 6 1/2" + 0.5" Tweeter | 8" + 0.5" Tweeter |
| Power Taps (100V line)  | 1.5W/3W/6W            | 1.5W/3W/6W            | 1.5W/3W/6W        |
| Power Taps (70V line)   | 0.75W/1.5W/3W         | 0.75W/1.5W/3W         | 0.75W/1.5W/3W     |
| Sensitivity             | 87dB                  | 87dB                  | 87dB              |
| Frequency Response      | 80Hz - 20kHz          | 81Hz - 20 kHz         | 62Hz - 20kHz      |
| Material (front baffle) | ABS plastic           | ABS plastic           | ABS plastic       |
| Material (grille)       | Iron                  | Iron                  | Iron              |
| Mounting Hole           | Ø 175mm               | Ø 213mm               | Ø 245 mm          |
| Dimensions              | Ø 205 x 80mm          | Ø 237 x 75mm          | Ø 275 x 98 mm     |
| Weight                  | 1kg                   | 1.12kg                | 1.54kg            |

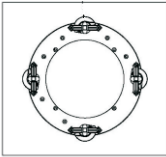
## Install Process



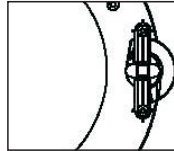
- Put the ceiling speaker in the installation location.
- The allowed thickness of the ceiling must be between 10 to 25mm.
- Make the mounting hole according to speaker data (see table).



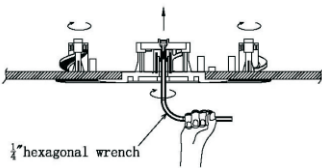
- Use the thin end of the L shape wrench to install the speaker; use the thin end of the L shape wrench to push upward the mounting tabs (legs) and rotate 180° clockwise, then the speaker will be fixed on the installation location



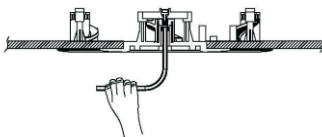
- The mounting tabs are locked



## Disassembly Process



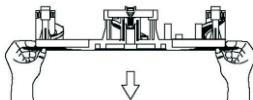
- Use the hexagon end of the L shape wrench and turn it counterclockwise and the tab (legs) .
- Turn the wrench counterclockwise until the mounting tabs are unlocked with a click.



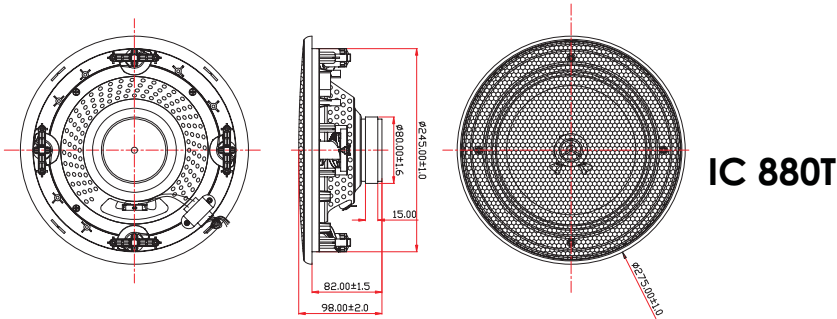
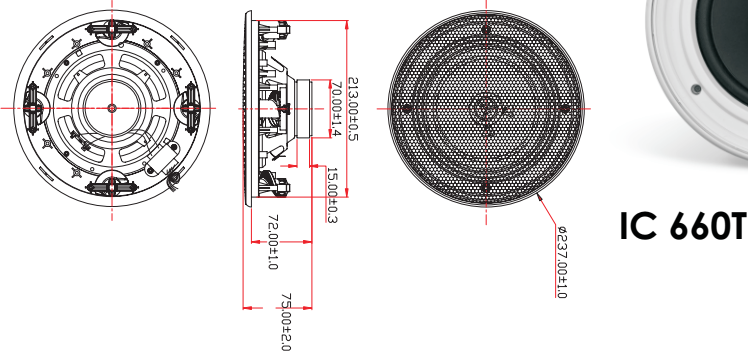
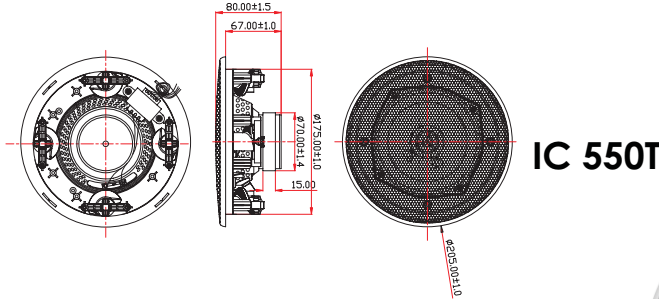
- The mounting tabs (legs) will be opened and the speaker will be detached.



- The speaker could be removed from the installation location.



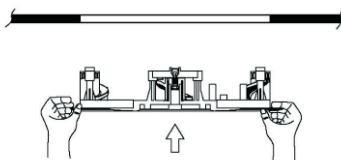
**NOTE: The L shape wrench and grille tool are included on each device package.**



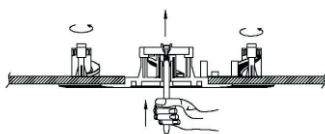
| DATOS TECNICOS          | IC 550T               | IC 660T               | IC 880T           |
|-------------------------|-----------------------|-----------------------|-------------------|
| Elementos               | 5 1/4" + 0.5" Tweeter | 6 1/2" + 0.5" Tweeter | 8" + 0.5" Tweeter |
| Potencia (100V line)    | 1.5W/3W/6W            | 1.5W/3W/6W            | 1.5W/3W/6W        |
| Potencia (70V line)     | 0.75W/1.5W/3W         | 0.75W/1.5W/3W         | 0.75W/1.5W/3W     |
| Sensibilidad            | 87dB                  | 87dB                  | 87dB              |
| Respuesta en Frecuencia | 80Hz - 20kHz          | 81Hz - 20 kHz         | 62Hz - 20kHz      |
| Material (frontal)      | ABS plástico          | ABS plástico          | ABS plástico      |
| Material (rejilla)      | Iron                  | Iron                  | Iron              |
| Agujero de montaje      | Ø 175mm               | Ø 213mm               | Ø 245 mm          |
| Dimensiones             | Ø 205 x 80mm          | Ø 237 x 75mm          | Ø 275 x 98 mm     |
| Peso                    | 1kg                   | 1.12kg                | 1.54kg            |

ES

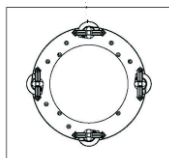
## Proceso de Instalación



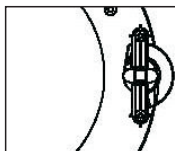
- Coloque el altavoz de techo en su lugar de instalación.
- El grosor permitido del techo debe oscilar entre 10 y 25mm.
- Realice el agujero de montaje de acuerdo a los datos del altavoz (ver tabla)



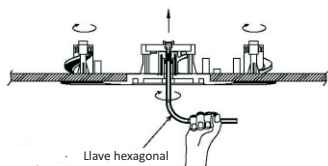
- Use el lado redondeado de la llave en forma de L para instalar el altavoz. Use este lado de la llave para pulsar hacia arriba los pivotes.
- Gírelos 180° en sentido horario, entonces el altavoz se fijará correctamente en su posición.



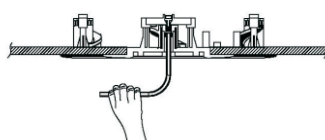
Los pivotes están bloqueados



## Proceso de Desmontaje



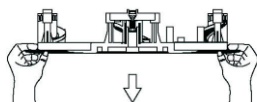
- Use el lado hexagonal de la llave en forma de L para desmontar el altavoz. Utilice este lado de la llave para girar en sentido antihorario los pivotes. Al girarlos, los pivotes se desbloquearán con un click.



Los pivotes se abrirán y el altavoz se despegará.



- El altavoz podrá ser retirado de su lugar de colocación.



**NOTA:** La llave en forma de L y la herramienta para la rejilla, están incluidas en el embalaje de cada unidad.



Este símbolo en su equipo o embalaje, indica que el presente producto no puede ser tratado como residuos domésticos normales, sino que deben entregarse en el correspondiente punto de recogida de equipos electrónicos y eléctricos. Asegurándose de que este producto es desechado correctamente, Ud. está ayudando a prevenir las consecuencias negativas para el medio ambiente y la salud humana que podrían derivarse de la incorrecta manipulación de este producto. El reciclaje de materiales ayuda a conservar las reservas naturales. Para recibir más información, sobre el reciclaje de este producto, contacte con su ayuntamiento, su punto de recogida más cercano o el distribuidor donde adquirió el producto.



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## EQUIPSON, S.A.

Avda. El Saler, 14 - Pol. Ind. L'Alteró  
46460 - Silla (Valencia) Spain

Tel. +34 96 121 63 01 Fax + 34 96 120 02 42

[www.equipson.es](http://www.equipson.es) / [equipson@equipson.es](mailto:equipson@equipson.es)