

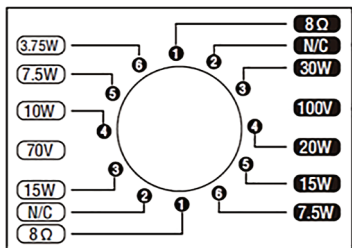


**Specifications**

- LF Unit: 5 inch x 1
- HF Driver: 1 inch x 1
- Impedance: 8Ω
- Output SPL: 89 ± 3 dB
- Resonant Frequency: 60 ± 20 Hz
- Frequency Range: 60~20 kHz ± 3 dB
- Power Rate: 30W
- Input Switch: 8 ohm-0-30W-20W-15W-7.5W
- Dimensions: 305 x 185 x 200 mm
- Net Weight: 3.15 kg

**Input Selection**

- The speaker design supports 70V or 100V PA system
- Input power selection:  
 100V: 8Ω-NC-30W-20W-15W-7.5W  
 70V: 8Ω-NC-15W-10W-7.5W-3.75W



**Installation**

- Take out fastener and remove bracket (Figure 1)
- Fix bracket to wall via screw or bolt (Figure 2)

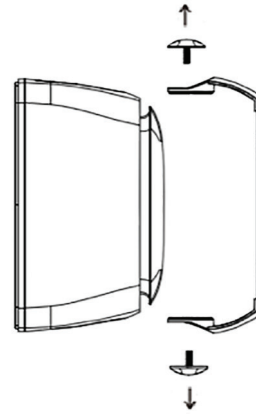


Figure 1

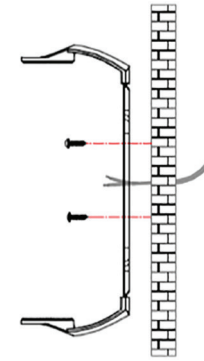


Figure 2

- Attach bracket to plastic housing via fastener. Attach speaker to bracket using the fasteners (Figure 3)
- Connect input cable from amplifier to speaker terminal. There are four connection points – 1+, 2+, 3-, 4-. 1+ and 3- are one group, 2+ and 4- are one group. The connection is shunt-wound, so users can connect any group as input and the other group will change to output automatically (Figure 4).

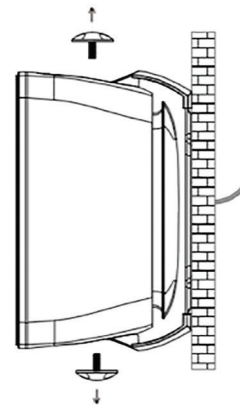


Figure 3

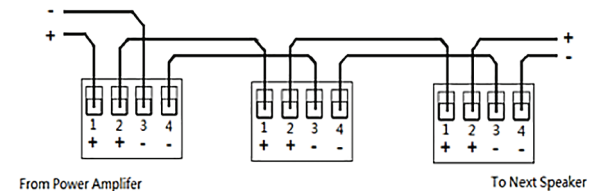


Figure 4