

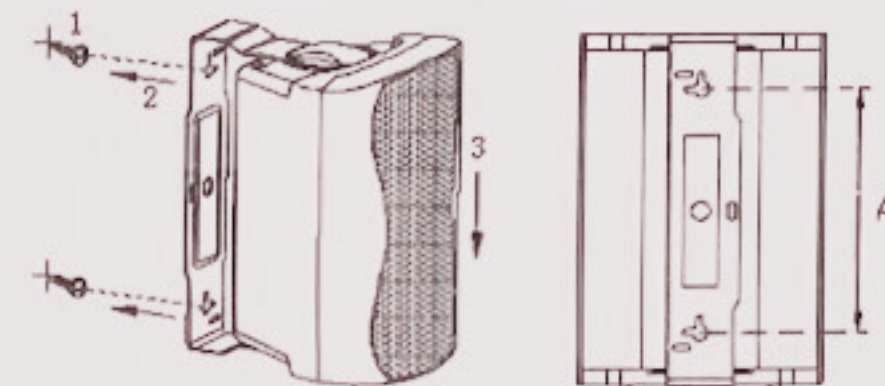
Specifications

- Available in black or white.
- Mounting system included.
- 5" Polypropylene woofer with 1" Mylar tweeter.
- Adjustable Line Transformer: 2/4/8/16W (100V).
- Impedance: 8 ohms.
- Max Input Power: 60W.
- Frequency response: 60Hz – 18kHz.
- Sensitivity: 90dB.
- Size: H x W x D: 240 x 178 x 145mm.

Installation Instructions

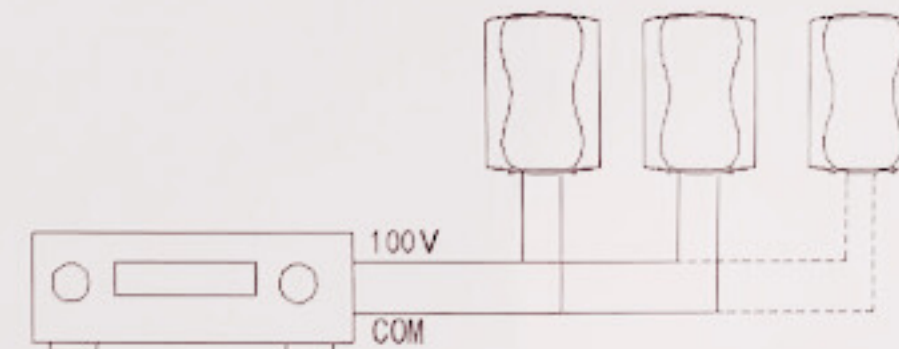
- Recommended wiring: weather proof copper wire (or heavier).
- Ensure that the speakers are installed on a surface sturdy enough to support their weight. Fasten properly and securely.
- Take into account the targeted listening area and potential safety hazards when choosing speaker installation and location.
- Please refer to the following illustrations for assembly and installation instruction.

Assembly Example



Installation Example

- All speakers have to be connected to the constant voltage line (see figure below). The output power can be adjusted at the rear of the speaker (100 Volt installation).
- Check that the transformer is set to be equal or lower than the nominal power supplied by the amplifier (100 Volt installation).



- For normal residential systems that require 8 ohm speakers, adjust the dial on the rear of the speaker to 8 ohm and connect to receiver (see figure below).

