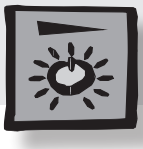
E-VOLST
Volume Control



Introduction

The APart E-VOLST is a stereo volume control that can handle up to 2 x 40 watt in 4 ohm.
It can be used with a standard HiFi amplifier to adjust the loudspeaker volume. It is very durable due to the step by step attenuation in 10 steps.
The E-VOLST is build on a universal chassis that can easily be integrated with Gira, Jung and Euro.
Different cover plates are available for the UK market.

Tech. Specifications

- Type : Euro
- Handling power : 2 x 40 watt
- Impedance : Minimum 2 x 4 Ohm
- 24V priority : No
- Attenuation steps : 10
- Build-on box : E-2MODON
- Build-in box : NA
- Dimensions (H x W x D) : 80 x 80 x 76 mm
- Weight : 0.32 Kg
- Colour : white

Mounting

- Keep the inside of the wallbox clear of all wires, this to prevent short circuits between the wires in the wallbox and the printed circuit of the volume controller.
- Don't use solid copper conductor wires, the screw connectors on the printed circuit board of the volume controller are designed for flexible wires.
- Don't connect more then one wire in each onboard screw connectors of the volume controller.
- Don't use force when mounting the volume controller in the wallbox.

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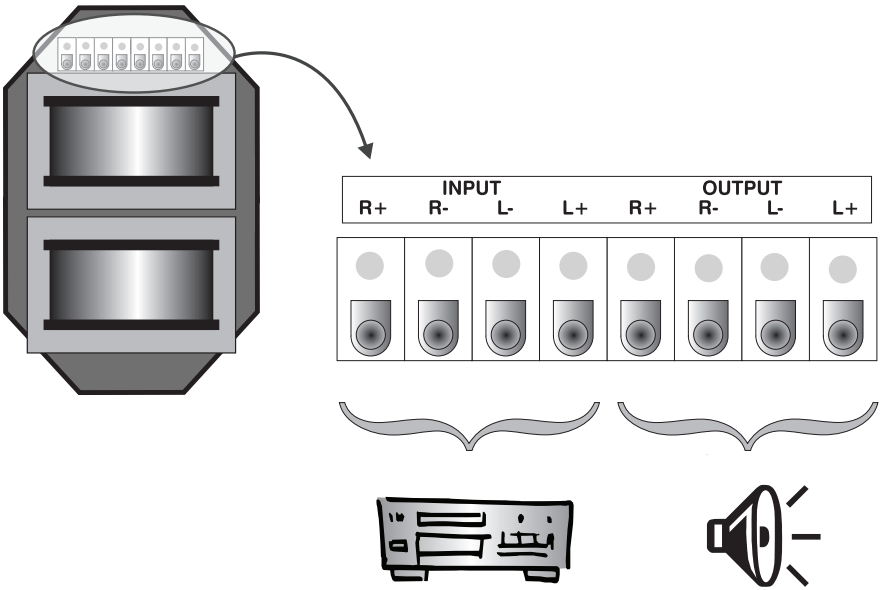

• MAX MUSIC POWER 40 WATT
• IMPEDANCE : 4-20 OHM

Do not connect a loudspeaker with an impedance lower than 4 ohm, this can permanently damage the unit