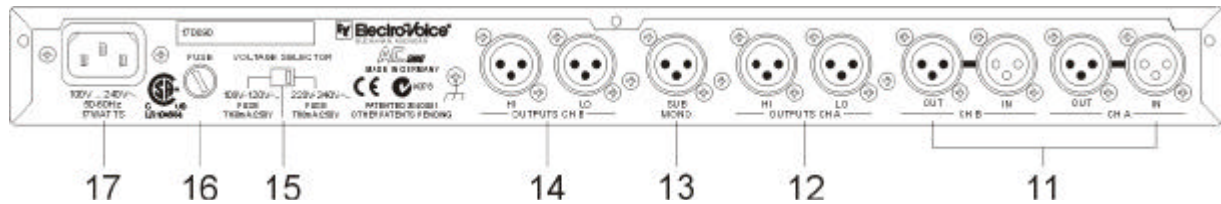


REAR PANEL



11. Input connectors of channel “A” (CH A IN) and channel “B” (CH B IN)

The ACONE Controller’s inputs are electronically balanced (pin2 = +, pin3 = -, pin1 = shield). The OUT-connectors are parallel-wired with their corresponding IN-connectors. This thru-connection allows to easily and conveniently feed additional gear with the original input audio signals.

12. Output connectors of channel “A” (CH A LO, HI)

The ACONE Controller’s outputs are electronically balanced (pin2 = +, pin3 = -, pin1 = shield). The low-frequency audio signal feeding channel “A” of the sub woofer power amplifier is present at the LO-output. The mid-high-frequency audio signal feeding channel “A” of the mid-hi or full-range power amplifier is present at the HI-output.

13. SUB MONO output

The ACONE Controller’s outputs are electronically balanced (pin2 = +, pin3 = -, pin1 = shield). This output is meant for the connection of an additional active center sub woofer or sub woofer power amplifier. The output provides the summed monaural audio signal of the two LO-outputs.

14. Output connectors of channel “B” (CH B LO, HI)

The ACONE Controller’s outputs are electronically balanced (pin2 = +, pin3 = -, pin1 = shield). The low-frequency audio signal feeding channel “B” of the sub woofer power amplifier is present at the LO-output. The mid-high-frequency audio signal feeding channel “B” of the mid-hi or full-range power amplifier is present at the HI-output.

15. Mains selector switch

Slide switch to select the correct mains voltage 100V/120V or 230V/240V. When switching the mains voltage always disconnect the appliance from the mains. When changing the mains voltage range, replacing the mains fuse by the appropriate type is absolutely mandatory. Correct types and values are marked on a label on the rear panel of the appliance.

16. Fuse holder

When switching the mains voltage always disconnect the appliance from the mains. When changing the mains voltage range, replacing the mains fuse by the appropriate type is absolutely mandatory. Correct types and values are marked on a label on the rear panel of the appliance.

17. Mains connector

Please, make sure to only use the supplied mains cord to connect the appliance to a mains wall outlet.