

2 Way Speaker Switch with Terminal Clamps



PACKAGE CONTENTS:

- Main unit x1
- User Manual x1

INTRODUCTION:

The product is designed to use two pairs of loudspeakers connected to one amplifier. The pairs of loudspeakers can be used simultaneously or separately. The product features a metal housing and two separate rocker switches. This design eliminates interference and volume reduction.



CONNECTION:

- 1) Failure to observe the following instructions can lead to damage to the product, the loudspeakers and the amplifier.
- 2) Turn off the amplifier before connecting the cables. Check all cable connections before turning on the amplifier.
- 3) Insert the strands correctly into the connections. Failure to do so poses a risk of short-circuiting.
- 4) Use suitable loudspeaker cables only. Contact a professional in case of doubt.
- 5) Connect passive loudspeakers to the loudspeaker outputs only (no active loudspeakers).
- 6) Connect the amplifier input to the loudspeaker outputs of a suitable audio amplifier only.
- 7) Refer to the user manual of the amplifier and the loudspeakers concerning their respective technical data and any special information concerning their connections.

OPERATION:

- Turn on the amplifier and begin audio playback.
- Use the rocker switches to select one or both loudspeaker pairs (ON = turn on / OFF = turn off).

If only one pair of loudspeakers is connected, the rocker switch for the unused connection must be turned OFF. Otherwise correct operation is not possible.

OBSERVE THE IMPRINTS OF THE CONNECTIONS:

Imprint	Meaning
+	Positive connection
-	Negative connection
Right	Right connection
Left	Left connection
SPEAKER OUTPUT	Loudspeaker output
AMP INPUT	Amplifier input

SPECIFICATIONS:

Load.....	150 W RMS per channel
Impedance.....	4 – 16 Ω
Cable length.....	max. 50 m
Wire cross section.....	max. 2.5 mm ²
Operating conditions.....	-25 to +85 °C, 20 – 75 % RH
Storage conditions.....	-25 to +85 °C, 20 – 75 % RH