OMNITRONIC LUB-27 Speaker Switch Box


List price: $\mathbf{4 1 5 . 3 1 €}$
incl. 19\% VAT.

## Description:

Present your products at their best
With the Omnitronic LUB-27 loudspeaker switch box, you get a versatile 7-channel switch box for loudspeaker pairs or amplifiers. It is ideal for performance or sound comparison for showrooms or similar demonstration purposes. Demonstrate the advantages of certain loudspeakers or power amplifiers in an impressive and uncomplicated way.

Several modes of operation
Mode 1: Switch an amplifier signal to 7 pairs of speakers individually. With the multi-zone function for ELA applications, you can even combine the 7 speaker pairs as you wish. Mode 2: Alternatively, the LUB-27 offers you the possibility to switch 7 amplifier signals individually to one speaker pair.

Useful additional functions
Optionally, you can expand your system to 14 speaker zones in speaker switching mode: Simply connect 2 devices. Control your LUB-27 comfortably with the enclosed infrared remote control. Get an overview of the operating mode or zone status at any time with the help of the LED indicators.
After switching on, the speaker switch box automatically restores your user settings. If necessary, simply mute the system completely with the mute button.

## Logistic

EAN / GTIN: 4026397383096
Weight: $5,05 \mathrm{~kg}$
Length: 0.54 m
Width: 0.31 m
Heigth: 0.14 m

## Features:

- 7-channel switch box for speaker pairs or amplifiers
- Ideal for showrooms for comparing the performance of different speakers or amplifiers
- Operating mode 1: switching over on 7 speaker pairs to 2 stereo amplifiers with A/B selection
- Operating mode 2: switching over on 7 stereo amplifiers to 2 speaker pairs with A/B selection
- Multi-zone function also allows for freely combining the 7 speaker pairs in operating mode 1
- Parallel connection of 2 units for extension to 14 zones possible in operating mode 1, connection cables optional
- High-power audio signal transmission, power rating: 25 A per channel
- LED indicators for each status
- Automatic recall of last-used settings after switching on
- Optional extension IR receiver
- Rugged steel chassis with aluminum front panel
- Desktop console housing 2 U
- (19") 48.3 cm rack installation possible 2 U
- Control via IR remote control; Master/slave function
- Operating range up to 10 m
- For application areas such as: Installation


## Package contents

- $1 \times$ remote control, $1 \times$ device, $1 \times$ user manual, $2 \times$ battery, $1 \times$ speaker cable, $1 \times$ power cord, $1 \times$ external mains adapter, $1 \times$ jack cable


## Technical specifications:

| Power supply: | $\begin{aligned} & 100-240 \mathrm{~V} \mathrm{AC}, 50 / 60 \mathrm{~Hz} \\ & 12 \mathrm{~V} 1,5 \mathrm{~mA} \end{aligned}$ |
| :---: | :---: |
| Power consumption: | Max. 15 W |
| Output current: | Max. $2 \times 25$ A per channal |
| Power connection: | Mains input via Coaxial power connector (M) mounting version power supply cord with Euro plug (provided) |
| Control: | IR remote control; Master/slave function |
| Range: | Range up to 10 m |
| Zone output: | 7 switchable zones |
| Control elements: | Power switch, source selector, Mute control |
| Connections: | Zones via $7 \times$ screw terminal <br> IR-Extension/receiver via $1 \times 3.5 \mathrm{~mm}$ jack (stereo) |
| Material: | Metal |
| Color: | Black |
| Housing design: | Desktop console housing 2 U <br> (19") 48.3 cm rack installation possible 2 U |
| Dimensions: | Width: $48,3 \mathrm{~cm}$ <br> Depth: 22 cm <br> Height: $8,9 \mathrm{~cm}$ |
| Weight: | $3,80 \mathrm{~kg}$ |
| Remote control |  |
| Battery: | $2 \times 1.5 \mathrm{~V}$ AAA Micro R03 zinc carbon included |

