



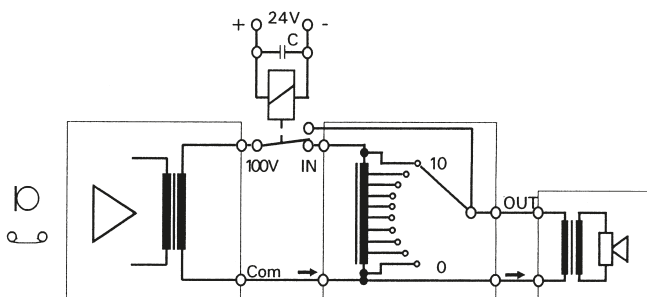
Description

These volume control panels have been designed as 19" rackmount units. Using 6 100V-transformers, they provide central control for up to 6 speakers or speaker groups. Each control has 11 steps (10 control steps and 1 zero position). The first 7 steps provide an attenuation of 3dB each, and the last two steps provide an attenuation of 6dB each. Therefore, the maximum overall attenuation is -33dB.

Please consider the following features:

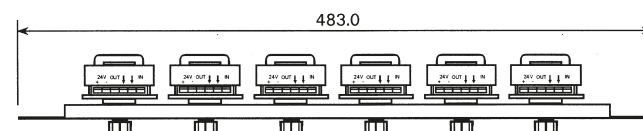
- Three models are available with 6 x 30 W, 6 x 60 W and 6 x 120 W.
- The individual controls with 100V-transformer are mounted on a stable 19" panel (extruded aluminium). The speaker volume control panels are suitable for installation in 19" racks.
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- Additionally, 6 priority override relays (24 V) are provided. They ensure that emergency announcements can be made, even if the respective control is in the zero position.
- The individual control knobs are robust and can be operated easily.

Schematic diagram



- Screw-type terminal strips facilitate wiring.
- The 100V matching transformers have an excellent efficiency and frequency ranges between 50 Hz in the bass range and 18000 Hz in the treble range.

Top view



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Technical data	LR-6030	LR-6060	LR-6120
Control power (100V)	6 x 30 W	6 x 60 W	6 x 120 W
Priority override relays	6 St. (24 V)		
Control steps	10 + 0 position		
Control type	100V-transformer		
Dimensions (WxHxD)	483 x 88 x 68 mm, 2 RU		
Colour	black		
Weight	approx. 1,9 kg	approx. 2,2 kg	approx. 2,5 kg

Model designations

- 19"-Speaker Control Panel, (2 RU)..... **LR-6030 A**
 19"-Speaker Control Panel, (2 RU)..... **LR-6060 A**
 19"-Speaker Control Panel, (2 RU)..... **LR-6120 A**