



VCA-202

Order No.: 0171880

Price upon request

PRODUCTINFOS

Voltage-controlled 2-channel VCA volume control

- 2-channel mono operation or stereo operation
- Remote control for each channel via optional wall-mounted volume control VCA-202RN or via lin. 10 k Ω potentiometer (not supplied), control voltage: DC 0-10 V
- 10 V voltage output for potentiometer
- Servo-balanced inputs and outputs
- 482 mm (19") rack installation, 1 RS

For the remote volume control of PA systems in large areas (e.g. churches, workshops). The volume control VCA-202 is inserted between preamplifier and power amplifier.

The surface-mounted housing ATT-300 can be used for universal mounting of the potentiometers.

TECHNICAL SPECIFICATIONS

VCA-202

Line input	1 V/30 k Ω
Input control voltage	DC 0-10 V/100 k Ω
Line output	1 V/600 Ω
Output control voltage	DC 10 V/5 mA
Frequency range	20-20,000 Hz
THD	0.1%
S/N ratio	70 dB
Power supply	~ 230 V/50 Hz/10 VA

VCA-202

Admiss. ambient temp. 0-40 °C

Dimensions 482 x 48 x 105 mm, 1 RS

Weight 1.5 kg

Connections 2 x XLR, bal. (line input),
plug-in screw terminal (input control voltage),
2 x XLR, bal. (line output),
plug-in screw terminal (output control voltage)