

VC2200

Volume Control

AUDAC

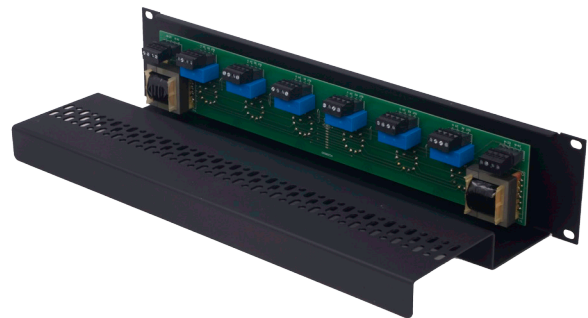
► Features

- Sixfold volume control
- 200 Watt
- 12 steps of 3 dB with zero position
- Priority signal control



► Applications

- 100V paging systems



The AUDAC VC2200 is a sixfold volume control for 100V loudspeaker systems with a total power of 200 Watt.

It's assembled on a 19 inch front panel of 2 units.

It is equipped with separate input for the reception of priority signals, and every output is fitted with a relay.

When a priority signal occurs, the relays of every output channel will switch to the priority channel, and the priority message will sound on all channels at maximum volume.

The volume is regulable with 6 control knobs in 12 steps of 3dB including zero position.

By the delivery of the VC2200, the black control knobs of the unit will be mounted loose on the axle. This is done to avoid damage during the transport.

By the first use of this unit, these have to be fastened first.

► Specifications

SYSTEM SPECIFICATIONS	
Maximum power load	200 W
Maximum operation voltage	100 V
Attenuation	11 x 3 dB
Reproduction frequency range	10 - 20.000 Hz
Number of channels	6
Relay (6)	24 V DC - 25 mA
PRODUCT FEATURES	
Dimensions (Width x Height x Diameter)	482 x 90 x 210 mm
Weight net	3.06 Kg
Construction	steel
Mounting	19" 2U
Colour	Black
SHIPPING & ORDERING	
Packaging	Carton box
Shipping weight & volume	3.4 Kg

*AUDAC reserves the right to change specifications without notice: this is part of our policy to continually improve our products