



# VC3xx2

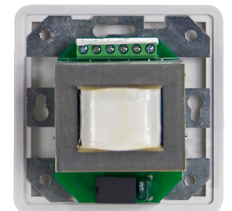
Wall Volume Controllers

## ► Features

- Different power ratings
- Flexible system
- 11 attenuation steps of 3dB
- Built in relay for priority signals
- Slim design
- Blends beautifully into walls
- Easy installation

## ► Applications

- Private houses
- Industrial buildings
- Public buildings
- Offices
- ...



The VC3xx2 are 100 Volt volume controllers designed for use in constant voltage public address audio systems. They are available in different power ratings with a maximum output power up to 100 Watt.

The volume is adjustable using a rotatable dial in 11 steps of 3 dB.

It is equipped with a 24 Volts priority relay whereby it can be bypassed in priority situations. This can be useful for bypassing the volume controller to make sure an emergency message will always be heard at maximum volume.

Due to its slim and good looking design in a white finish, these volume controls will blend into all kinds of different environments or interiors.

The construction is made of sturdy ABS and therefore suitable for big projects in industrial buildings as well as standard home interiors.

The dimensions are 80 mm x 80 mm, and a maximum built-in depth of 46 mm is required.

The connections are made at the back with screw terminal blocks.

## ► Specifications

SYSTEM SPECIFICATIONS		
Max. power handling	VC3062	60 Watt
	VC3102	100 Watt
Max. operation voltage	100 Volt	
Attenuation	11 x 3 dB	
Priority relay	24 V - 25 mA	
PRODUCT FEATURES		
Dimensions (Width x Height x Depth)	80 x 80 x 50 mm	
Built-in depth	46 mm	
Weight net	VC3062	255 g
	VC3102	295 g
Construction	ABS	
Colour	White	
SHIPPING & ORDERING		
Packaging	Carton box	
Shipping weight & volume	370 g - 0.0008Cbm	
Optional accessories	WB3102/FS Flush mount wall box	
	WB3102/SW Surface mount wall box	
*AUDAC reserves the right to change specifications without notice: this is part of our policy to continually improve our product		