

VC3062 100V volume controller 60W 80 x 80 mm

The VC3062 controllers are 100 Volt wall volume controllers whereby the volume for 100 V loudspeakers can be adjusted in 11 steps of 3 dB. They feature a slim and good looking design and are constructed out of sturdy ABS, making them suitable for big projects in industrial environments as well as standard home interiors. An integrated 24 Volt relay allows bypassing of the volume controller in priority situations, making sure the message is always clearly heard at maximum volume. Connections are made using screw terminal blocks, and flush and surface mount boxes (WB3102) are separately available.

Applications:

- · Corporate spaces
- Residential



System specifications:

Max. Power	60 W
Max. operation Voltage	100 V
Attenuation	11 x 3 dB
Priority relay	24 V / 25 mA

Product Features:

Dimensions		80 x 80 x 50 mm (W x H x D)
Built-in depth		46 mm
Weight		0.340 kg
Construction		ABS
Colours		White
Accessories	Optional	WB3102/FS Flush mount wall box
		WB3102/SW Surface mount wall box

Variants:

· VC3062/W - White version