zenitel

DATASHEET



2131000401

VCOR-15

Volume controller w/24VDC override, 15W, white

- 15W volume controller
- 24VDC override relay
- Fail-safe relay option available

Description

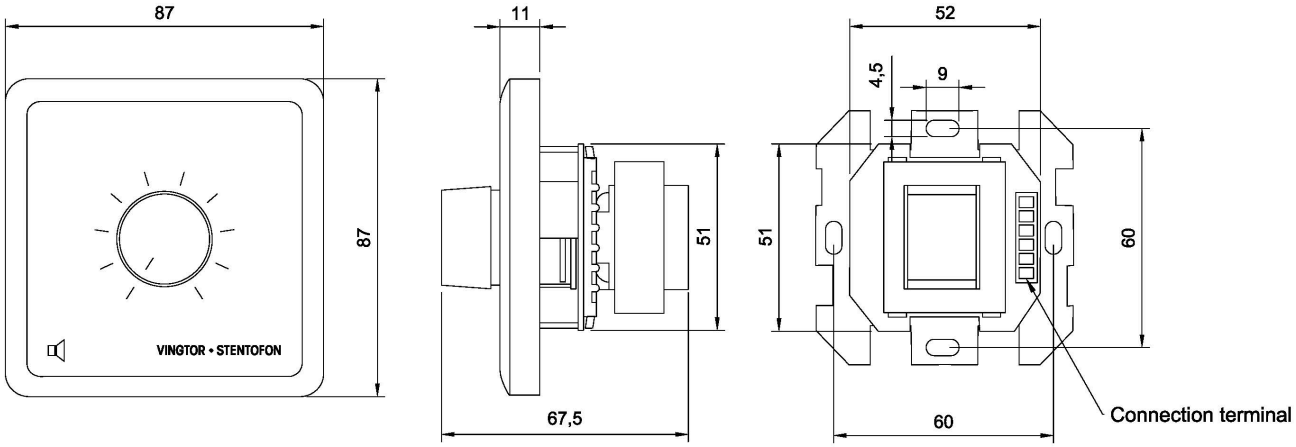
The VCOR-15 is a 100 volt volume control. It can handle up to 15 watts of power and is very durable thanks to the step-by-step attenuation in 11 steps + zero position. The VCOR-15 is designed to handle 24V priority signals. This means that you can always get an announcement out at full audio, even to zones where the local volume control is in the ‘OFF’ position!

If your amplifier has a 24V priority output, it will send a 24V signal when you push the talk button on the microphone. The 24V signal will close a relay on the VCOR-15 volume control, and the local volume settings will be overridden. This can be very useful for emergency or evacuation messages. The VCOR-15 is built on a universal chassis that easily can be integrated with Gira, Jung and Euro.

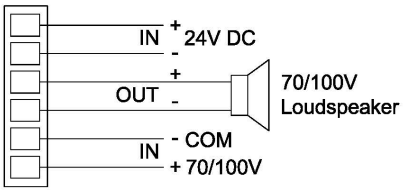
Technical Dimensions

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OVERVIEW	
VCOR-15	24VDC override, 15W,
VCOR-15F	24VDC failsafe override, 15W,
VCOR-60	24VDC override, 60W,
VCOR-60F	24VDC failsafe override,
INPUT LINE	70 or 100V



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Specifications

GENERAL	
Dimension (H x W x D)	87 x 87 x 67.5 mm
Mounting	Screws
Voltage	100V
Priority relay	24V / 20mA
Handling power	15W
Attenuation steps	11 + "0"
Connector type	Euroblock 6-pole
Max. cable	2.5 mm²
Build-in box	Schneider type RKE 06 or similar
On-wall box	VCOR-OBOX 2131000411
Weight	0.22 kg
Colour	White
Frequency response	80 - 16 kHz
Enclosure material	ABS
Operating temperature	-15°C to +55°C
Environmental Condition	Protected

PRODUCT VARIANTS	
2131000403	Volume controller w/24VDC fail safe (NO) override, 15W, white

Accessories

www.zenitel.com info@zenitel.com Last revision date: 2026-09-03 11:00

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VCOR-OBOX

On-wall back box for VCOR-XX

Item Number: 2131000411

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