

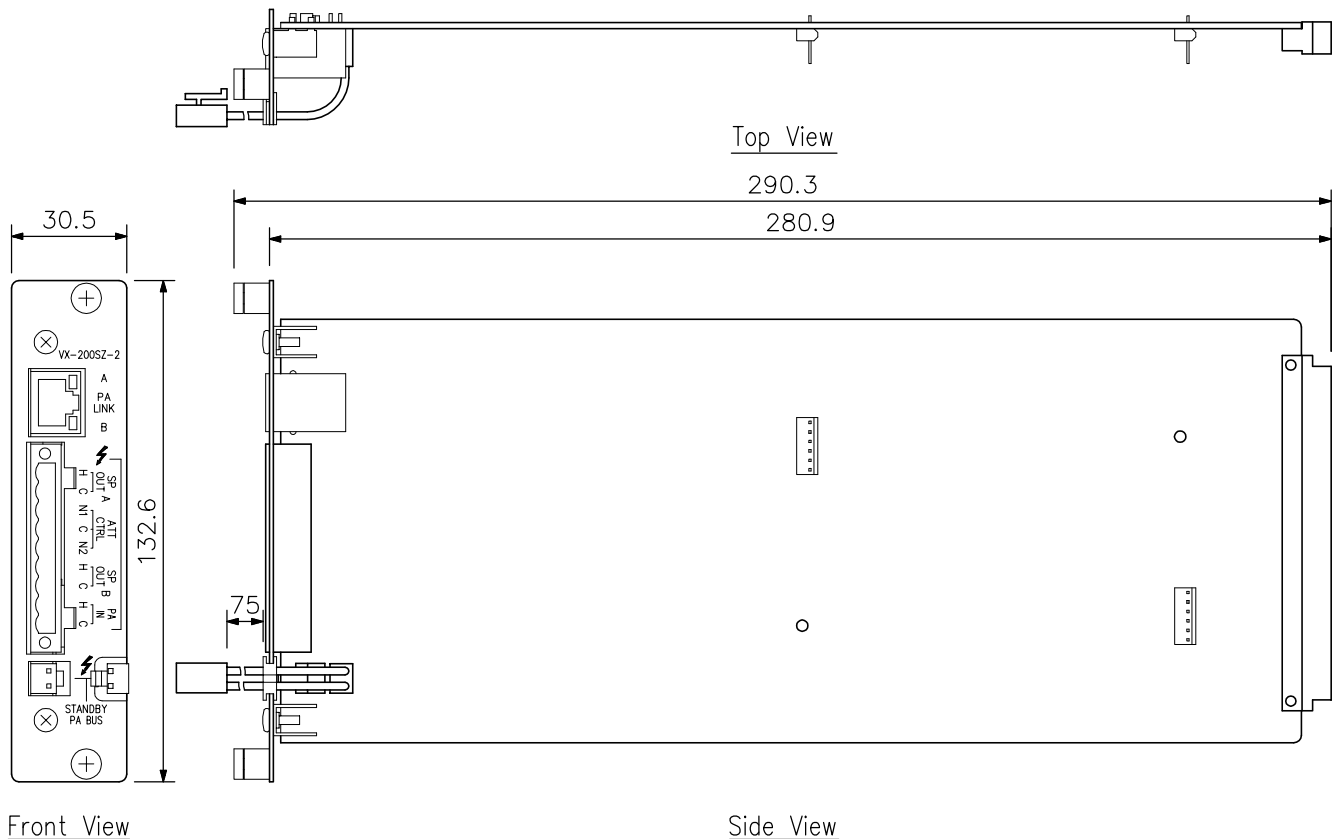
DESCRIPTION

The VX-200SZ-2 is an audio signal output module of the VX-2000 system with speaker line impedance detection. This module is to be mounted in the VX-2000SF Surveillance Frame and detects speaker line short circuits, open circuits by comparing impedance readings, and ground fault. Since the module is equipped with 2 speaker outputs (A and B), broadcasts can be maintained even if one of the two outputs fails. Failures are indicated by the LED on the panel.

SPECIFICATIONS

Power Source	Supplied from VX-2000SF
Current Consumption	Under 170 mA
Power Amplifier Link	RJ45 female connector for connecting the VP-2064, VP-2122, VP-2241, VP-2421 Power Amplifier. Twisted-pair straight cable (TIA/EIA-568A standard)
External Attenuator Control Output	Plug-in screw connector, relay, no-voltage make contact output, transfer type, withstand voltage: 30 V DC, 250 V AC, contact current: Under 7 A (DC), under 7 A (AC) Applicable cable diameter: AWG 24 - AWG 16
Speaker Output	2 outputs (A, B), plug-in screw connector Applicable cable diameter: AWG 24 - AWG 16
Power Amplifier Input	Plug-in screw connector for connecting the VP-2064, VP-2122, VP-2241, VP-2421 Power Amplifier. Applicable cable diameter: AWG 24 - AWG 16
Fault Detection System	Short circuit, open circuit (impedance detection method), ground fault
Finish	Panel: Surface-treated steel plate
Dimensions	30.5 (W) × 132.6 (H) × 290.3 (D) mm
Weight	335 g
Accessory	Plug-in screw terminal.....1
Option	Equaliser card: VX-200SE
Applicable Model	VX-2000SF

APPEARANCE



UNIT: mm SCALE: 1/2