

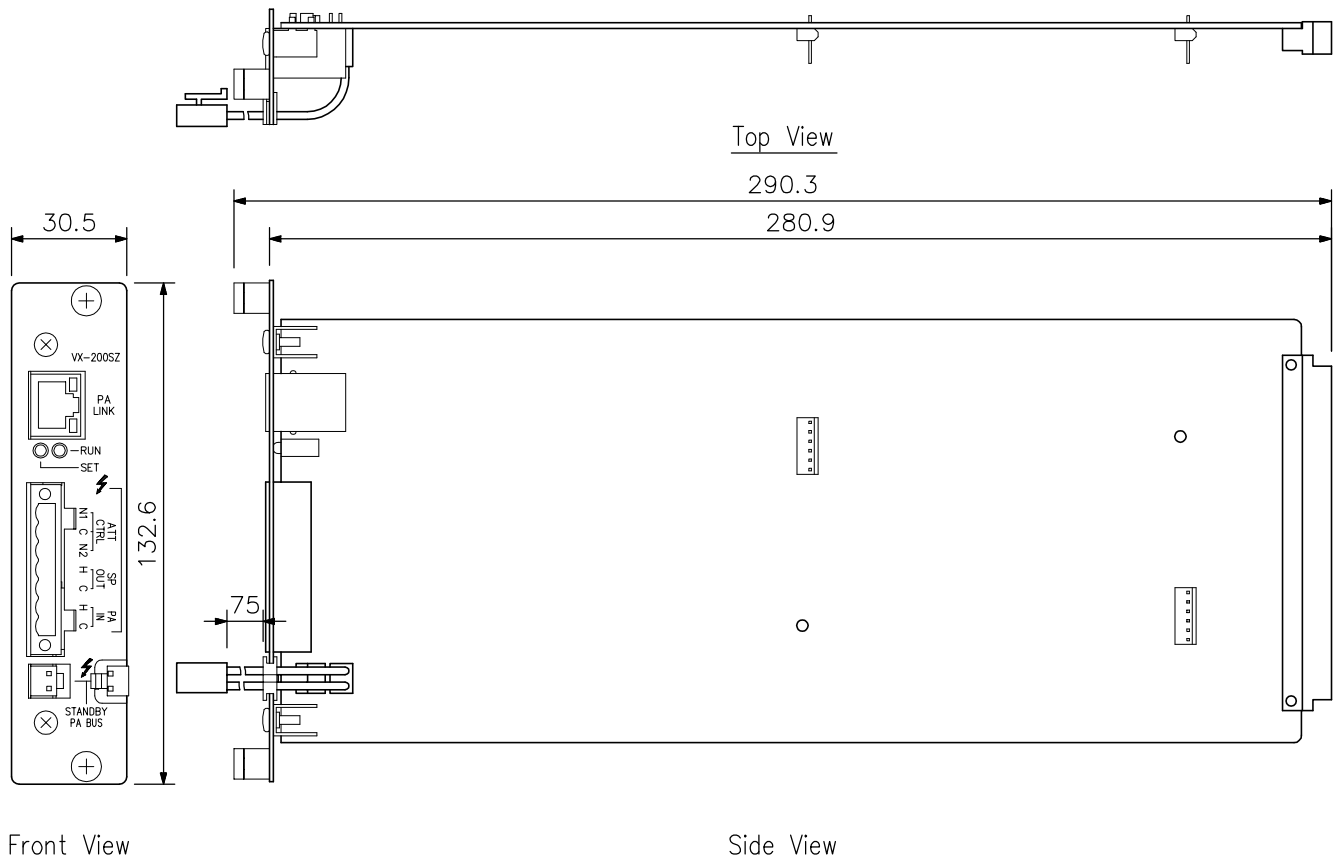
DESCRIPTION

The VX-200SZ 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.

SPECIFICATIONS

Power Source	Supplied from VX-2000SF
Current Consumption	Under 150 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	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	320 g
Accessory	Plug-in screw terminal.....1
Option	Equaliser card: VX-200SE
Applicable Model	VX-2000SF

APPEARANCE



UNIT: mm SCALE: 1/2