
Voice Evacuation Frame 4AB

Frame for 4 amplifier modules with 4 monitored AB speaker outputs.

One amplifier module can optionally be configured as a standby amplifier.

Speaker line monitoring is possible by impedance surveillance or by using an end-of-line module.

Settings for impedance deviation to indicate an open or shorted line can be individually set for every output.

4 general balanced audio inputs (microphone/line level) and 2 inputs for up to 8 remote microphones including up to two emergency microphones.

The general audio signals of the audio inputs can be mixed.

All mandatory indications and controls regarding EN54-16 are on the front panel.

Fault indication for each speaker line.

Redundant network connection (Ethernet) of the frame with RSTP via two RJ45 ports.

Frequency range: 40 – 16.000 Hz

Signal-to-noise ratio: > 60 dB (A-rated)

THD: < 1%

Operating voltage: 31 V=

Voltage range: 20 VDC to 34 VDC

Manufacturer: TOA

Type: VX-3004F