

VLM-100 A | for all-call

Microphone desk (condenser) with pre-announcement chime, priority switching via RJ-45 connection.



Microphone desk **VLM-100A**

VLM-106 | for 6 zones

Digital microphone desk to select and control 6 speaker zones. Pre-announcement chime and all-call.



Microphone desk **VLM-106**

Microphone desk **VLM-106WO**
as VLM-106 but without interface RR-60

Function extension module **VLE-004**
to remote special functions (via separate line)

VLM-206 | for 6 zones & text module

Digital microphone desk to select and control 6 separately speaker zones, further for remote control of the digital text module DMT-10.



Microphone desk **VLM-206**

Microphone desk **VLM-206WO**
as VLM-206 but without interface RR-60

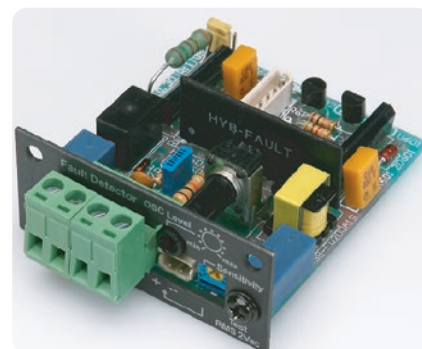
OPTIONAL | Pilot Tone Module

FD-21

Description

This pilot tone module serves to monitor the performance of amplifiers.

The generator produces a 20 kHz test signal. Apart from the test of the power amplifier functioning, the speaker line is checked for short circuit faults.



Pilot Tone Module **FD-21**
Extension-Module for the VLZ-series

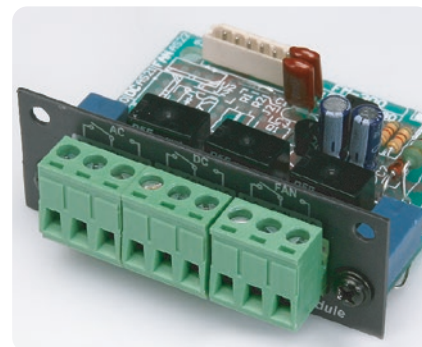
OPTIONAL | Error Monitoring Module

FM-30

Description

The Error Monitoring-Module has three potential-free relay contacts (NO/ NC).

Fault monitoring is operating if AC- or DC-fuse is blown and if AC- or DC-power is off or disconnected. Also the module reacts when fan fault or fan is disconnected.



Error Monitoring Module **FM-30**
Extension-Module for the VLZ-series

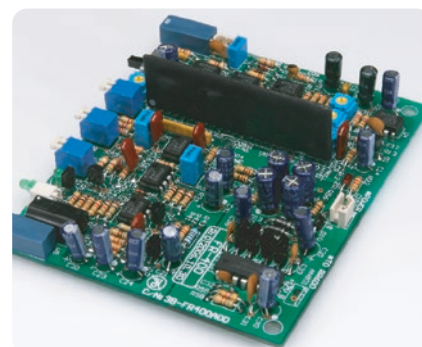
OPTIONAL | Frequency Shift Module

FS-40

Description

Module for the reduction of feedback noise (takes only effect at Input 1 of VLZ).

The possible frequency shifts of 7 - 10 Hz make sense, even if background music in addition to microphone announcements take place.



Frequency Shift Module **FS-40**
Extension-Module for the VLZ-series