SYSTEMS AND CONTROL / VOICE ALARM IN 54 / COMPACT

VELA-FMIC

EMERGENCY MICROPHONE FOR PA SYSTEM AND VOICE ALARM IN 54 VELA



- Great reliability
- Allows you to give instructions in case of emergency or evacuation and has control over the state of emergency
- Flexible and fully configurable buttons via PC software

SPECIALLY RECOMMENDED FOR:

All sectors

DESCRIPTION:

VELA is a voice alarm system certified to the EN54 fire protection standard. A complete solution for evacuation PA systems with zones. It is compatible with Dante and connects via Ethernet for configuration and control via PC software. Its main functions include the broadcast of emergency and evacuation announcements with zone control. It also allows for system status verification and monitoring of loudspeaker lines. It also has DSP functions for inputs and outputs. It also allows for playback of pre-recorded messages, microphone and line inputs, and automatic backup amplifier switching. VELA-FMIC is a firefighter emergency microphone for giving voice emergency announcements and playing evacuation and alarm messages. It allows instructions to be given in the event of an emergency or evacuation and also monitors the emergency status. It is connected directly via RD ports. It is expandable via VELA-EXTMIC. Each VELA-AMP central amplifier and VELA-EXT extension can connect two VELA-FMIC firefighter microphones and two VELA-MIC paging microphones. The complete system limits the number of firefighter microphones to 32 and the number of warning microphones to 32. If compliance with EN54-16 is required, only 16 firefighter microphones may be connected. It features flexible and fully configurable buttons via PC software. Designed for public address and voice evacuation installations in compliance with the EN54 fire protection standard. For medium and large-scale installations such as shopping malls, stadiums, convention centers, hospitals, residential homes, etc.

TECHNICAL CHARACTERISTICS:

CHARACTERISTICS	Emergency microphone for EN54 PA and voice alarm systems. Fully flexible key configuration via PC software. Certified to EN 54-16. Direct connection to the VELA-AMP or VELA-EXT amplifier. Expandable via VELA-EXTMIC.
TICKETS	USB B female connector for message storage
FEEDING	24 V DC, 120 mA, via RD port or 15 V DC, 800 mA via local power connector, with adapter included.
MEASURES	170 x 53 x 243 mm depth
WEIGHT	0.7 kg