SPIKA-EM7

Emergency Microphone Base



- Emergency station
- 7 programmable buttons
- Line and System status LEDs

SPIKA-EM7 is an emergency microphone station with 7 programmable buttons. In accordance to the requirements of EN 54-16, SPIKA-EM1 emergency microphone station is getting power supply directly from the voice evacuation panel.

The main purpose of the 7 programmable keys is to be used to send high priority emergency voice messages in case of fire condition in the building. The buttons can be programmed to generate prerecorded message or to send live voice messages in different zones of the system.

Features

- Power supply from the panel
- 7 programmable buttons
- Dip-switch addressing
- Line status LED
- System status LED
- Evac key protection
- Microphone sensitivity adjustment
- Metal housing
- EN 54-16 certified

Technical Specifications

Main Power Supply	24VDC (from the panel)
Backup Power Supply	From the panel
Connector type	RJ25
Response Frequency	40 ÷ 18.000 Hz
Sensitivity	-40dB
Impedance	75 Ohm
Material	Metal

Last update: 10.2023

