FONESTAR

SYSTEMS AND CONTROL / VOICE ALARM EN 54 / MODULAR

ZS-2000M

CONTROL UNIT FOR PUBLIC ADDRESS AND VOICE ALARM SYSTEM EN 54 ZS

- ✓ High reliability
- ✓ 8 speaker zones, expandable to 2.000 zones
- ✓ Error logging and storage
- ✓ PC-based configuration and control software

ESPECIALLY RECOMMENDED IN:

All sectors

DESCRIPTION

Main control unit which performs audio matrix functions with 8 output zones, message player, emergency microphone monitoring, amplifier control with automatic switching to the reserve amplifier in case of fault and loudspeaker line monitoring. Totally configurable through PC. 8 loudspeaker zones, extendable to a maximum of 2,000 zones. 100 V line switching with two operating modes: connection for 1 paging amplifier and 1 amplifier for each of the audio sources with 4 aux inputs maximum or connection for 1 amplifier every 2 zones. Direct connection or through Ethernet using the ZS-200M microphones.

TECHNICAL CHARACTERISTICS

FEATURES	PA and EN 54 PAVA alarm system control unit 8 loudspeaker zones. Extendable to 2,000 zones maximum with ZS-2000M. Monitoring of 8 loudspeaker lines (A+B). Monitoring of ZS-200M microphones. 100 V line switching with two operating modes: connection for 1 amplifier per audio source or connection for 1 amplifier for every 2 zones distributed to 8 output zones for loudspeakers. Message player with 512 MB storage capacity. Error register and storage. EN 54-16 certified. 8 inputs and 8 outputs through contact closure.
POWER SUPPLY	100-240 V AC, 120 W and 24 V DC, 2.5 A
DIMENSIONS	483 x 88 x 425 mm depth. 2 U 19" rack
WEIGHT	9.5 kg