



# SIEMENS

## Fire Safety

# NETWORKED FIRE AND VOICE EVACUATION SYSTEMS

Networked voice systems can have multiple command centers and can be combined and networked to any other system in the MXLV family. Products can be mixed in enclosures or systems to meet any building's architecture.

### MXLV Voice Command Center



### MXLV Voice Command Center



- Each Main MXLV enclosure houses the following components:
- MMB-2 Main Board
  - MPS-6 Power Supply
  - MKB-2 Control Panel
  - NIM-1R Network Interface
  - ACM-1 Input Control
  - TBM-2 Terminal Module
  - VSM-1 Switch Inputs
  - MMM-1 Master Microphone
  - TMM-1 Master Telephone
  - DMC-1 Digital Message Card
  - RCM-1 Remote Page Control

### Remote MXLV Enclosure



- Each Remote MXLV enclosure houses the following system components as required:
- OCC-1 Output Control
  - TBM-2 Terminal Module
  - OMM-1/2 Card Cage
  - ZC-Series Outputs
  - ASC-Series Amp Supervisors
  - ZAC-30 Zone/Amp Card
  - EL-410D Amplifier

MXL Network and Page Risers

### Main MXL Enclosure



- Each MXL enclosure houses the following system components:
- MMB-2 Main Board
  - MPS-6 Power Supply
  - MKB-2 Control Panel
  - NIM-1R Network Interface
  - OCC-1 Output Control
  - TBM-2 Terminal Module
  - OMM1/2 Card Cage
  - ZC-Series Output
  - ASC Series Amp Supervisors
  - ZAC-30 Zone/Amp Card
  - EL-410D Amplifier

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