

DIMIC12

SELECTIVE PROGRAMMABLE
DIGITAL PAGING STATION



SELECTIVE PAGING POSSIBILITIES

Selective paging microphones have the possibility to communicate with different zones in your office. The DIMIC12 can be used for 12 different zones.

When the DIMIC12 is used with AUDIOCONTROL12.8 you can allocate buttons to perform actions like opening a door, controlling a sound source, ring a bell or even start a series of commands.

DIMIC12 is a selective programmable digital paging station for use with AUDIOCONTROL12.8 that is easy to configure via the host's graphical user interface.

- For use with AUDIOCONTROL12.8
- Inconspicuous and elegant design
- Remarkable sound quality
- Flexible microphone stem
- Unidirectional condenser microphone
- Speech-optimized sound processing
- Push-to-talk button and multicolor paging status LED
- 12 selection buttons and status LED's
- Universal configuration of push buttons
- Expandable up to 64 zones or presets
- Virtually endless applications

TECHNICAL SPECIFICATIONS

Dimensions base (w x d x h)	110 x 240 x 58 mm
Cut-out dimensions	85 x 230 mm
Mic stem length including mic and windscreen	395 mm
Weight	650 g
Power supply	12 - 24 VDC/75 mA max
Nominal sensitivity	85 dB SPL
Maximum sound pressure level	> 110 dB SPL
Nominal output level	775 mV
THD	typical < 0.5%
Frequency response -3 dB	220 - 20000 Hz (speech filter)
Lo-cut	220 Hz, 6 dB/oct
Accessories	Manual, CAT5 cable 5m, microphone, windscreen