

DIMIC12

Selective programmable digital
paging station for AC12.8



DIMIC12 is a selective programmable digital paging station with 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.

This paging station is designed for use with AUDIOCONTROL12.8 and easy to configure via the host's graphical user interface.

DIMIC12 combines an inconspicuous and elegant design with a remarkable sound quality. It has speech-optimized sound processing and a unidirectional condenser microphone.

The unit has universal configuration of push buttons, 12 free configurable selection buttons, status LEDs, a push-to-talk button and multicolor paging status LED. Expandable with maximum 7 x DIMIC12S.

TECHNICAL SPECIFICATIONS

active	Yes	polar pattern	uni-directional
buttons	12 programmable + Call + All Call	indicator	1 per button + multi-color status
zones	up to 12	frequency range	220 Hz - 20 kHz
nominal output level	775mV variable balanced	lo-cut	220 Hz, 6 dB/oct
power type	Phantom or external power supply	external power supply	12 - 24Vdc/75mA
mic stem lenght in mm	395	connector	RJ45
cable lenght in m	5	cable type	CAT5
cut out dimensions in mm	85 x 230	width in mm	110
height in mm	58	depth in mm	240
weight in gr	650	supported main unit	AUDIOCONTROL12.8
Net weight product (kg)	0,68		

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ACCESSORIES**RJ45SPLIT**

RJ45 Splitter : 1input, 4 output (MICPAT-4 or ZONE4R)

**DIMIC12S**

DIMIC12 extension for AUDIOCONTROL12.8