

Description

Mircom the vanguard of communication systems and second to none, takes great pleasure in presenting its range of communication panels. The styling simplicity of these panels, especially designed to meet the requirements of contemporary building, will enhance the appearance of any apartment vestibule.

In its quest to meet the demands of architect and decorator, Mircom has created a wide selection of panels in various designs and colour schemes that will complement any decor. All panels are available in bronze, gold or black anodized finishes.

Mircom intercom systems are available with one-way Push-Button "Speaker Only Type" or two-way "Telephone Handset Type" communication stations. All systems are prewired with housing and interconnecting wiring available to suit individual specifications.

Building entrance panels are virtually tamper-proof with plexiglass covered nameplates - also featuring a Post Office Lock assembly. (Lock supplied by local Post Office)

Features

- Clean appearance is obtained from a unique locking design of the frame. No obtrusive fastening screws or bulking locks
- Amplifier Mounts provided by pre-drilled holes in backbox reduces installation costs
- Backboxes available to enable construction rough-in
- Weather resistant construction consists of a unique locking mechanism for the panels and speaker protection. A 16 AWG sheet of metal covers each speaker providing puncture protection

The N3000 Series entrance panels are custom assembled for apartment buildings of 16 or more suites. The ability to anodize the finish to bronze, gold and the recently popular brass finish provides a smart, contemporary panel. The series is compatible with all Mircom intercom systems or equipment and the modularized format permits flexibility in design and application of systems.

Rough-in Backboxes



KB-100 Series Flush Backboxes

Made from satin finished steel, each backbox provide knockouts for electrical conduits and wire connections.

KB-300 Series Surface Backboxes

All the surface backboxes are made from painted black satin coated steel.

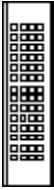
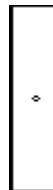
Model	Height	Width	Depth
KB-103	17.4"	12.5"	3.75"
KB-104	17.4"	16.5"	3.75"

* Frame exceeds wall opening dimensions by 1.25" all around.

CATALOG NUMBER **7000**

NOT TO BE USED FOR INSTALLATION PURPOSES.

Mircom reserves the right to make changes at any time without notice in prices, colours, materials, components, equipment, specifications and models and also to discontinue models.

S P E A K E R P A N E L S	For Standard Simplex Systems			
		Speaker Panel Model N500-S		Speaker Panel with Postal Lock Model N500-SP
For Duplex Handset Systems				
		Speaker/Microphone Panel Model N500-SM		Speaker/Microphone Panel With Postal Lock Model N500-SMP
F P I L E E L R S		Pushbutton Panel Model 300-PXX The panel has provisions for 96 call buttons in multiples of four.		Directory Panel Model 300-D60 The panel has provisions for 60 names to be typed. The name plates are covered by flame resistant lexan.
			A C C E S S O R Y	Blank Panel Model N500-SX
				
				Postal Lock Panel Model KM-P02 Panel will accommodate a crown lock obtained from the local post office.

Panel Configuration

Vestibule Panel Components												
# of Suites	1 Speaker Panel	2	3	4	5	6	7	8	9	10	Frame	Flush Backbox
0-16	N500-S	300-P16	300-D60								KF-103	KB-103
17-24	N500-S	300-P24	300-D60								KF-103	KB-103
25-32	N500-S	300-P32	300-D60								KF-103	KB-103
33-40	N500-S	300-P40	300-D60								KF-103	KB-103
41-48	N500-S	300-P48	300-D60								KF-103	KB-103
49-56	N500-S	300-P56	300-D60								KF-103	KB-103
57-64	N500-S	300-P64	300-D60								KF-103	KB-103
65-72	N500-S	300-P72	300-D60	300-D60							KF-104	KB-104
73-80	N500-S	300-P80	300-D60	300-D60	300-D60						KF-104	KB-104
81-88	N500-S	300-P88	300-D60	300-D60	300-D60	300-D60					KF-104	KB-104
89-96	N500-S	300-P96	300-D60	300-D60	300-D60	300-D60					KF-104	KB-104

* For handset systems, replace N500-S with N500-SM

* For postal lock, add suffix "P" to speaker panel.

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