

1802-EPD AUTO DIALER



TELEPHONE INTERCOM SYSTEM



surface mount



flush mount



built-in display
resident directory



telephone access
systems use a modular design concept that makes installation and service easy



dtmf tone output
allows these systems to be used with PBX, KSU and telephone systems with auto-attendants



large scroll
and call buttons

- Provides visitor access control into apartment buildings, gated communities, condominiums, office buildings, factories and industrial sites
- Visitors use the phone system to communicate with a resident who can grant or deny access via their own touch-tone telephone
- Provides service for up to 100 residents
- Large A and Z scroll buttons and one touch CALL button makes system operation quick and easy
- Slim design for applications with limited space. Surface or flush mount styles available
- Programmable directory codes can be set from 1 to 4 digits
- User programmable welcome and instruction messages

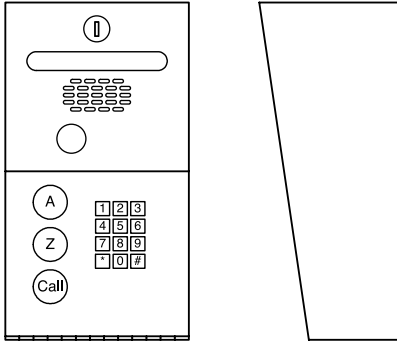
FEATURES

ACCESS CONTROL SOLUTIONS



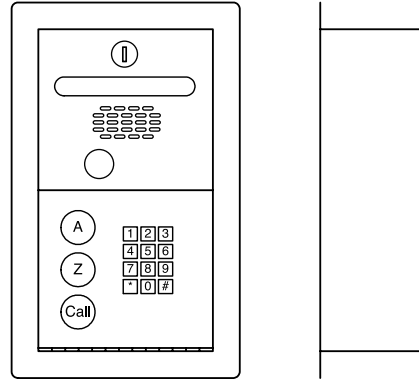
TELEPHONE INTERCOM

The model 1802-EPD is an ideal telephone entry system that is suited for applications that have limited space and can be used in residential as well as commercial applications. Visitors are easily identified by voice communication and can be granted or denied access directly from a touch-tone telephone. The built-in Electronic Programmable Directory provides an "all in one" system and eliminates the need for add-on or other external directories.



1802-EPD Surface

6.5" W x 12" H x 5" D @ top 3.5" D @ bottom
16.5cm W x 30.5cm H x 12.7cm D @ top 8.89cm D at bottom



1802-EPD Flush

8.375" W x 14" H x 3.25" D
30.4cm W x 34.3cm H x 6.35cm D

1802-EPD Specs

Communication

True full duplex
Hands free

Mounting

Surface or flush mount styles available
NEMA 4x rated enclosure

Capacity

100 phone numbers, 15 area codes
4 digit entry codes same as system memory
5 digit entry codes = 6

Door/Gate Control

Two relays allow for control of both a vehicular gate and a pedestrian gate

Programming Methods

System keypad

Advanced Features

Programmable directory codes can be set from 1 to 4 digits in length
10 & 11 digit dialing capability
LCD directory display
Built in clock/calendar
Time clock has its own backup power source
Entry code time zones
Four hold-open time zones
Flash entry codes
DTMF tone output allows for use with KSU, PBX and systems with an auto-attendant
Built-in postal lock provision
User programmable welcome and instruction messages. Up to 48 characters each.

Options

Heater kit - recommended when temperatures routinely fall below 10°F (-12°C)
Camera Ready:
Optional B&W or Color CCTV camera*
*may require additional CCTV equipment

Operating Temp

10°F to 145°F
-12°C to 62°C
Optional heater kit available for colder climates

Electrical Requirements

16 VAC, 20 VA System power (250 ma)
U.L. listed power transformer provided
Ringer equivalence: 0.0A Jack Type: RJ11C or W

Safety Standards

FCC (US) DUF6VT-12874-OT-0
DOC (CAN) 1736 4507 A
Complies with UL 294
ETL Listed

Shipping Weight

Approximately 15-20 lbs (6.8-9 kg)

Warranty

2 year limited factory warranty

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