



from



ENTRAGUARD sets the standard for high-performance telephone entry equipment. For over 25 years Marlee Electronics has been bringing you the best in quality and service. Keri Systems is an acknowledged leader in proximity card access control systems. Bringing Marlee's telephone entry systems into the Keri family provides Keri customers with an even greater portfolio of product solutions, and a future path for integrating the two products.

Features

- Models available to dial from 25 to 1000 occupant telephones.
- Nonvolatile EEprom permanent memory eliminates memory loss in the event of power interruption.
- Built-in pre-wired postal lock provision.
- Multiple dialing patterns:
 - Local calls (optional 10 digit)
 - Long distance (11 digits)
 - PBX extensions (Pattern must be specified)
- Accepts occupants rotary or touch tone phones.
- Units dial out in touch tone, rotary or "automatic."
- Vandal and weather resistant 16 gauge steel construction.

- User-friendly push button front panel programming.
- Single digit LED display of all programming data.
- Superior "hands-free" speaker quality.
- Call duration programmable from 1 to 99 minutes.
- 4 programmable output relays available.
- Built-in "watch-dog" circuit to verify proper system operation.
- "Listen-in" capability allows customer to monitor the Entranguard location (hands-free unit only).
- Remote programming via touch tone phone (optional).
- Entrakey® personal access codes.
- FCC registered.

Optional Features

- **RCP** – Remote Control Panel (for elevator control) 16 programmable relays.
- **ECP** – Expander Control Panel (for elevator control) 8 programmable relays.
- **NPL** – No Phone Line interface provides calling without a dedicated phone line.
- Matching separate directory to list occupant names.
- Flush mounting kit for recessed applications.

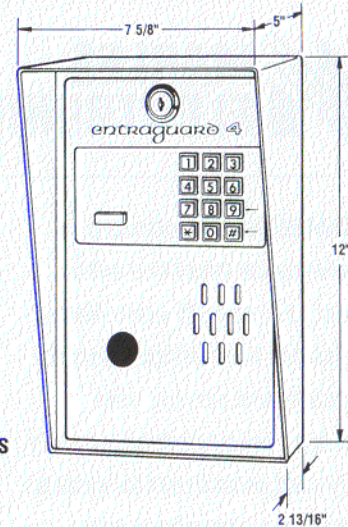


■ Choose our standard PM4 handset model or our vandal resistant hands-free model.

HOW IT WORKS

Entraguard uses the regular telephone lines in an apartment, condominium, office building, or closed community to provide the occupants with communication, control and operations. Phone lines usually have excellent voice quality to assure positive identification of visitors, and using existing phone lines eliminates costly wiring.

Visitors select the occupants' code number (not the phone number) from a directory and dial that code. The **Entraguard** dials the actual phone number and connects with the occupant to permit a normal two-way phone conversation. To allow visitors entry, the occupant dials "9" on his phone to cause the **Entraguard** to activate the entry.



■ PM4 Dimensions

Specifications

- Capacity; Up to 1000 tenants
- Outputs: (2) High Current Outputs, 3A, AC/DC, 5-30V; (2) Low Current Outputs, 150mA, AC/DC, 0-75V
- Postal Lock Provision
- Environmental:
 - Recommended operating temperature range: 0-100°F
 - Non-condensing at 95% Humidity
- Power consumption: 12 V AC, 1.5 A
- FCC Registration Number: AL 695Y-67614-OT-E
- Ringer Equivalence Number: 0.0B
- Complies with Part 68, FCC Rules

MODEL	PM4 MEMORY
PM4-25	25
PM4-40	40
PM4-100	100
PM4-200	200
PM4-340	340
PM4-500	500
PM4-680	680
PM4-1000	1000

To reference the hands-free models, specify (HF) after model #.

Specifications subject to change without notice

Contact Your Local Dealer



1530 Old Oakland Road, Suite 100
San Jose, CA 95112 USA
(800) 260-5265 • (408) 451-2520 • Fax (408) 441-0309
e-mail: sales@kerisys.com web: www.kerisys.com