

Elpas Door Kit



The Elpas Door Kit is an All-in-One Starter Solution, designed for smaller senior care facilities, assisted living residences, acute care hospitals or psychiatric units that require a cost effective wandering patient solution.

The Elpas Door Kit is packaged with everything needed to install a supervised, single-door, wandering patient solution by any experienced electrician or security/alarm technician. The kit delivers low-cost, versatile protection of ambulatory individuals suffering from Alzheimer's disease and dementia or other high risk residents and patients who exhibit the tendency to wander off unnoticed. The solution permits regular movement of care givers, guests, other residents or family members through a protected doorway while preventing un-supervised Wanderers from leaving the protected area. Should these high risk individuals approach the door through which they are not allowed to pass unescorted, the solution's automatic alert functionality immediately triggers.

The Elpas Door Kit is engineered for easy installation with minimal facility impact, eliminates the need for a dedicated computer server, is adaptable to the 'Best Practices' of any facility without field programming and is simple to use. The kit is factory pre-configured to support flexible patient escort alternatives, handle as many patients, residents or escorts as required and supports intelligent alert options.

The Elpas Door Kit can also be easily expanded to secure additional doors, cover an entire floor; guard a whole building or a complete campus and to manage assets without degradation to its core wandering patient functionality.

System Features

- · Out-of-the-Box, preconfigured starter kit
- · Simple to install, use and maintain
- Handles as many patients, residents or escorts as required
- Flexible patient escort alternatives
- Loitering and door-ajar monitoring
- · Intelligent staff alert options
- · Dual-conditioning door alarm monitoring
- Resident/Patient enrollment not required
- Modular and upgradable.
- CE, FCC and IC compliant

Key Benefits

- Prevents non-supervised wanderers from passing through a specific doorway
- Reduces staff workloads related to monitoring chronic wanderers
- Allows wanderers freedom of movement within the monitored area

Permits unrestricted movement of

Staff members

Facility visitors

Other residents or patients

Family members

