



WanderGuard[®] E Departure Alert System Model 16516 and 16530

The WanderGuard E departure alert system features advanced electronics for enhanced system performance. A host of models and options help you design and customize a system that meets your requirements and budget, with the quality offered by the WanderGuard name.

The WanderGuard E System installs easily for use on single and double doors, hallways and elevators. **The patented Pre-Alert[™] technology helps monitor elopements BEFORE they occur.**

The system is compatible with WanderGuard D and 202 systems*, and can easily be expanded to include resident identification allowing for simple system upgrade and expandability as your facility grows.

Nationwide Field Service

Our fleet of Field Support Representatives are company employees providing professional on-site installation and service.

Standard Features

- ▲ Pre-Alert[™] detection alarms
- ▲ EMI alert
- ▲ Continuous self-test operation
- ▲ Power failure alert
- ▲ Digital keypad
- ▲ Programmable keypad option
 - Alarm mode and bypass operation
 - Selective and non-selective modes
 - 4 programmable alarm tones
- ▲ 12 VDC power supply

Options and Accessories

- ▲ Patented Pre-Alert remote annunciator
- ▲ Wired & wireless remote annunciators
- ▲ WanderGuard locks
- ▲ Arial[®] wireless communication system
- ▲ Wireless reset & bypass remote
- ▲ Door monitor tester
- ▲ Signaling device tester
- ▲ Acrylic bumper guards
- ▲ Battery back-up/central power supply
- ▲ Auxiliary door module (16530)
- ▲ Digital timer

Specifications

- ▲ Receiver dimensions: 8.5" x 4.25" x 1.75"
- ▲ Antenna dimensions: 7.5" x 2.4" x 1.6"
- ▲ Receiver weight: 2 lbs
- ▲ Antenna weight: 1.5 lbs
- ▲ Electrical requirements: 120 VAC
- ▲ Audible alarm: Approximately 80 dB at 36"

* Only if these systems have been tested and/or retuned for proper operation using WanderGuard E series signaling devices.

STANLEY[®]

Healthcare Solutions

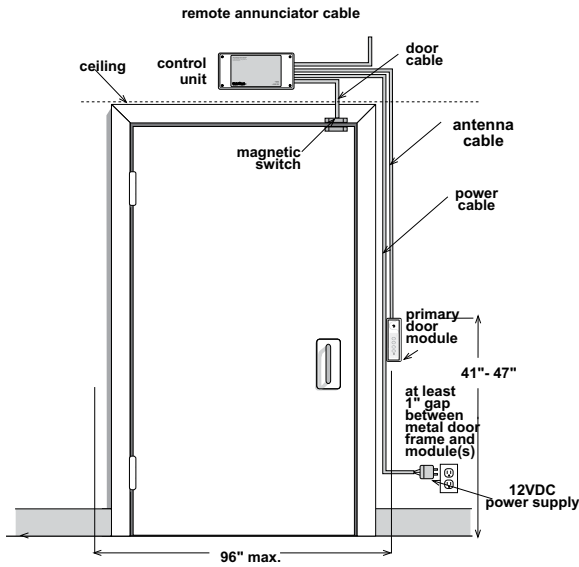
Toll-Free: 800-824-4494

Office: 402-475-4002

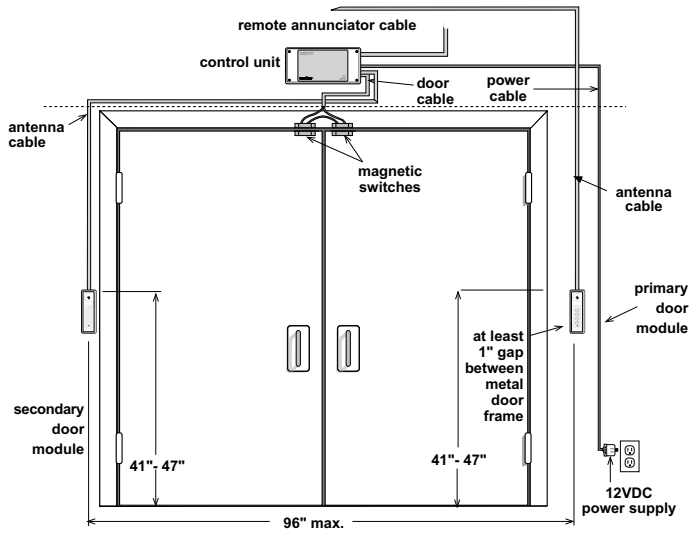
Fax: 402-475-4281

www.stanleyhealthcare.com

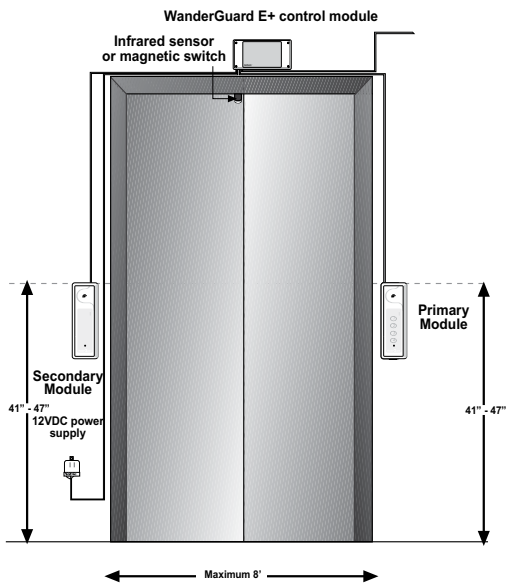
Single Door Application



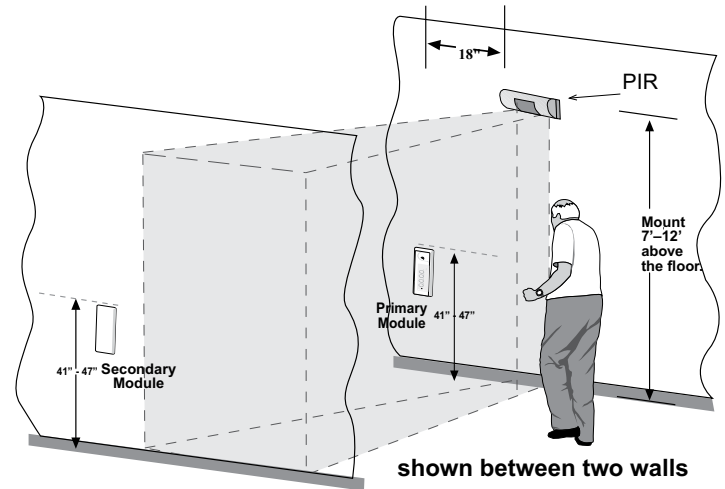
Double Door Application



Elevator Entrance with Passive Infrared Sensor



Hallway Application with Passive Infrared Sensor (PIR)



Specifications

- Receiver dimensions: 8.5" x 4.25" x 1.75"
- Antenna dimensions: 10" x 2.5" x 1.5"
- Receiver weight: 2 lbs
- Antenna weight: 1.5 lbs
- Electrical requirements: 120 VAC
- Audible alarm: Approximately 80 decibels at 36"