

PHILIPS

CarePoint



Roam Alert[®] Wandering System

Roam Alert[®] Wandering System provide protection to wandering-prone residents by controlling exit doors.

Residents needing wandering protection wear an unobtrusive tag. When the resident approaches a door it can be setup to notify staff and/or lock the door. The system provides freedom of mobility to residents in senior care facilities, while ensuring that they remain safe. The wandering system may be bypassed by entering a code on a nearby keypad. This allows the staff to escort residents throughout the facility.

Specifications

| | |
|--|---|
| Input Frequency | 433.92 MHz |
| Output Frequency | 307 kHz |
| Input Voltage | 24 VDC @ 0.75 A |
| Current Draw | Door Controller: 300 mA 12 V Output: 200 mA |
| Operating Temperature | 32°F to 131°F (0°C to 55°C) |
| Dimensions | Controller: 7" x 9.5" x 3" (17.8 x 24.1 x 7.6 cm) Antenna: 13" L x 2.5" W x 1.5" H (33 x 6.3 x 3.8 cm) |
| Height with Surface Mount Cover | 1.7" (4.5cm) |

Ordering Information

| Description | Part Number |
|--------------------------------------|--------------------|
| Lifeline CAWM Controller | 1900588 |
| Roam Alert Wandering Controller | 1900535 |
| RoamAlert Wrist Tags | 1900547 |
| Keypad, Exterior | 1900646 |
| Keypad, Interior | 1900647 |
| Sounder, Single-Tone | 1900803 |
| Sounder, Single-Tone | 1900803 |
| Sounder, Multi-Tone | 1900544 |
| Magnetic Lock, Delayed Egress , Door | 1900792 |
| Magnetic Lock, Delayed Egress , Gate | 1900798 |
| Door Contact (Magnetic Reed Switch) | 0630098 |
| Roam Alert Attenuator | 1900541 |
| Roam Alert Tag Rack | 1900551 |
| Roam Alert Replacement Antenna | 1900553 |

