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POSITIONING POINTS

Location and Positioning Points

The positioning point is a proximitry broadcasting wireless device and is providing seamlessproximity signaling for the Panic Buttons, tracking equipment in order to calculate location and position of the alarm or management in facility

It is using standard 2xAA alcaline batteries and excpected life time is in about 5 to 7 years

Wireless Positioning Point

ENHANCING ON SITE SYSTEMS
Equipment advancing and monitoring (medicine cabinet)

REMOTE SENSING
Temperature control, contact status, water leaking, door, window alarm

ALERTS CODE CONTROL
Critical levels control and automation

EXCELLENT WIRELESS PENETRATION
Very long range up to several kilometers inside the buildings, through structures such as walls and floors

BATTERY SUPERVISION
Automatic level measurement and error reporting through supervisory messages.

ACTIVITY MONITORING
Perimeter Control, Surveillance enhancing, remote door and gates control, extra control

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APPLICATIONS

- Detect connection of dry contacts, relays and more
- Doorbell press detection
- Remote button press detection
- Remote reed switch detection
- General purpose contact sensor (two wire open/close detection)

SPECIFICATIONS

- Built-in radio that supports several network styles*
- Two types of tamper detection: enclosure tamper and wall mount tamper
  - Enclosure tamper detects if the packaging of the sensor itself is opened or broken
  - Wall mount tamper detection (indoor version only)
- Batteries rated for 5-10 years depending on usage of device
- User standard **2xAA battery**
- Fully integrated internal antenna
- Over the air sensor configuration in the field
- Automatic low battery reporting and supervisory (sensor health) reporting
- IP67 Armored Sensor™ version for outdoor/industrial use

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