Product Specification Sheet
ACC603P
Wireless Alert Pendant



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The ACC603P Replacement Necklace is a specialized lanyard designed specifically for wireless emergency pendants. It features a durable, soft-touch cord that is gentle on the skin for extended daily wear. Equipped with a built-in safety breakaway mechanism, this necklace provides peace of mind in healthcare and assisted living environments by detaching automatically under tension to prevent injury.

Specifications

- **Compatibility:** Designed for use with standard wireless neck pendants (e.g., WNC series).
- **Length:** Adjustable, generally ranging from 18 to 22 inches (45–55 cm).
- **Safety Feature:** Industrial-grade breakaway clasp.
- **Material:** Hypoallergenic polyester/nylon blend.
- **Cleaning:** Compatible with standard healthcare-grade disinfectant wipes.

Architects' and Engineers' Specifications

The contractor shall provide a safety-rated breakaway lanyard for wireless neck-worn emergency pendants. The lanyard shall be constructed of hypoallergenic, antimicrobial, and fluid-resistant material. It must incorporate a factory-tested breakaway mechanism designed to release under excessive tension to ensure patient safety. The attachment point for the pendant shall be secure, yet allow for easy user-initiated removal for cleaning. The lanyard length must be adjustable to accommodate varying user heights and preferences.

Equipment Options

- Attachment Clip: Options include plastic swivel hooks or metal-reinforced clips for increased durability in high-activity environments.
- Material Variants: Available in standard nylon, soft polyester, or antimicrobial-treated fabrics to resist moisture and bacterial growth.

Features

- **Durable Construction:** Made from medical-grade, hypoallergenic materials (typically soft silicone or durable polymer) to withstand daily wear and routine cleaning.
- **Secure Fit:** Designed to hold the pendant firmly in place, preventing accidental dislodgement while maintaining wearer comfort.
- **Adjustability:** Features a multi-hole design or adjustable clasp to accommodate a wide range of wrist sizes, ensuring a proper fit for various patient demographics.
- **Easy Maintenance:** The material is non-porous, making it easy to sanitize with standard healthcare-grade cleaning agents.

More Features

- **Antimicrobial Properties:** Many versions feature moisture-wicking and antimicrobial fibers to support infection control protocols.
- **Low-Profile Aesthetic:** Designed to remain discreet while remaining functional and accessible to the user.

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Compliance and Certification

- **FCC/UL:** As a non-electronic, passive mechanical accessory, the ACC603P does not require FCC or UL electronic certification. However, it is designed for integration with systems that adhere to UL 1069 (Standard for Hospital Signaling and Nurse Call Equipment).
- **RoHS:** Manufactured in compliance with RoHS directives, ensuring the materials are free from hazardous substances such as lead, mercury, or cadmium.

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