miALERT

Quality Care Through Innovative Solutions

9061004

miPOSITION Beacon For Wander and Positioning

Description

The miPOSITION Beacon provides location detection in a ~15' radius for Gen 1 miPOSITION pendants and Gen 2 Wander Tags. In addition each unit can act as a mIBUS controller for up to 32 miBUS peripheral devices.

Device management is available through a dedicated web interface, and devices can be configured for both local logic and remote control from a miALERT Event Management Software server.

Mounts to drywall or a drop-tile T-bar. Power is supplied by PoE meaning only a single cable run is required.

Specifications

Dimensions: 239mm x 186mm x 38mm

Power: 36-57 VDC 802.3af Active PoE, or 24 VDC direct input, 300mA maximum consumption. Power failure will trigger a warning through the Event Management Server. Power may be supplied by external DC power or by 802.3af active PoE.

Certified Cable: UltraGIG / UG-C6FT6-colour E539766 / UG-C6FT4-colour E539766

INTERTEK RECOGNIZED COMPONENT

Hospital Signaling and Nurse Call Equipment [UL 1069:2007 Ed.7+R:12Aug2016]; Standard(s) Signal Equipment [CSA C22.2#205:2012 Ed.2 +E2015]

Features

- Provides position information, with wander management alert available through the miALERT Event Mangement Software

- Mounts to a drop tile T-bar or directly to drywall.

- Powered by PoE, no dedicated power needed.

- Low power consumption 125Khz radio for position detection.

Package Contents

- miPOSITION Beacon