

60008 XL

Two Button XL Round Tag

ATLAS SENTRY™ TAG

The 60008 XL Two Button Round Tag is designed for operation within the ACTALL ATLAS™ system architecture. This feature rich, reduced size tag is designed to provide staff, patients and vendors a lower cost alternative to the ruggedly constructed standard 60001 Heavy Duty Tag.

Like the standard Heavy Duty Tag, the 60008 XL utilizes a 2.4 GHz radio to accurately determine its location. This tag also uses the same channel to transmit alarm data. The buttons on the 60008 XL can be depressed by a user singularly or in combination to provide different functionality responses as defined by the user. This device has a loop to attach to lanyard or to clothing with included clip.

FEATURES & BENEFITS

- ✓ Lower cost, feature rich and smaller form factor than part 60001
- ✓ Water resistant housing
- ✓ On/Off feature available
- ✓ Communicates with ACTALL ATLAS™ Locator field devices via 2.4GHz spectrum transmission
- ✓ Device ships pre-programmed to user parameters
- ✓ Two LED indicators for on-device user notifications
- ✓ Reliable data transmission between 60008 XL and Locator at a minimum of 50 feet
- ✓ Unique device ID within installation environment
- ✓ Low battery notification both on device and via transmission to ACTALL ATLAS™ system head end
- ✓ No on-site device programming required
- ✓ Extended battery life (Up to 1.5 years, depending on user preferences and deployment profile)

PRODUCT SPECIFICATIONS

DIMENSIONS 1.7" diameter, 0.68" width**CASE** Polycarbonate/ABS plastic/Lexan®**WEIGHT** Approximately 0.6 oz.**OPERATING TEMP.** 0° to 50° Celsius**BATTERY TYPE** Standard CR 2477X coin cell battery or approved equal**DATA TRANSMISSION** PAN ID, Ch 1-10, power +1dBm to -25dBm

Fig. 1 — 60008 XL Two Button XL Round Tag, shown with lanyard loop and two user buttons.

RADIO
2.4 GHz**RANGE**
Minimum 50 feet**BATTERY LIFE**
Up to 1.5 years**BUTTONS**
Two, user defined

Buttons can be depressed singularly or in combination to trigger different functionality responses as defined by the user. Tags ship pre-programmed to user parameters, so no on-site programming is required.