

60019

ACTALL Sentry™ Badge Holder Tag

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The 60019 Badge Holder Tag is designed for operation within the ACTALL ATLAS™ system architecture. This dual-function transmitter is designed to provide staff, patients and vendors with an alternative to a handheld or belt-clipped duress device.

Like the standard Heavy Duty Tag, the Badge Holder Tag utilizes a 2.4 GHz radio to accurately determine its location. This transmitter also uses the same channel to transmit alarm data. The device design includes a secure housing for a standard ID badge as well as pull-cord duress notification. Ships with a nylon lanyard (Not shown).

FEATURES & BENEFITS

- ✓ Lower cost, feature rich and smaller form factor than part 60001
- ✓ Device ships pre-programmed to user parameters
- ✓ Communicates with ACTALL ATLAS™ field devices via 2.4GHz spectrum transmission
- ✓ Low battery notification both on device and via transmission to ACTALL ATLAS™ system head end
- ✓ Two LED indicators for on-device user notifications
- ✓ Button & pull-cord activation
- ✓ Reliable data transmission between 60019 and Locator at a minimum of 50 feet
- ✓ Unique device ID within installation environment
- ✓ No on-site device programming required
- ✓ Extended battery life (Up to 1.5 years, depending on user preferences and deployment profile *)

SPECIFICATIONS

DIMENSIONS 3.5" height x 1.75" width x .25" depth

CASE Polycarbonate/ABS plastic/Lexan®

WEIGHT Approximately 4 oz.

OPERATING TEMP. 0° to 50° Centigrade

BATTERY TYPE 2x Standard CR 2032 coin cell battery or approved equal

DATA TRANSMISSION PAN ID, Ch 1-10, power +1dBm to -25dBm



Fig. 1 — 60019 Badge Holder Tag, front view. Ships with a nylon lanyard (not shown).

RADIO

2.4 GHz

ACTIVATION

Button & pull-cord

BATTERY LIFE

Up to 1.5 years *

TRANSMISSION RANGE

Minimum 50 feet

*Battery Life when deployed will vary as a function of duty time used, frequency of alarm transmissions sent, LED brightness/frequency, location broadcast interval settings and environmental conditions at your site. Based upon 240mAh CR 2032 (Energizer).