Wireless Hold Up Button (HUB) Locking SKU #950-WLT-IDPNC-4



The locking HUB wireless duress alarm is a supervised universal transmitter with a 6" wire connected to a locking HUB duress button (Size: 2.2" W x 2.5" L x 1.1" H). The locking button requires the responding personnel to reset the switch upon arrival to the location with the reset tool. A staff member can test the locking style button manually and then manually reset the button with the reset tool. A message instantly sends a wireless alert to the LynxGuide server.



Features and Benefits

- The HUB style locking wireless panic button sends an alert when pressed; and when reset, another alert is sent
- Individual transmitters can be tested while other transmitters remain operational
- Transmitter signal and battery are supervised

GENERAL SPECIFICATIONS:

Width: 3.25" Length: 1.65" Height: 5.0" Weight : 1.0 lbs. Power: DC Power CR123A Battery Input Voltage: 3 VDC Supervision Interval: 5 Minutes

Communication Protocol : The 900MHz transmitter utilizes a unique frequency hopping, spread spectrum technology to meet the demands of an increasingly cluttered wireless world.

