DATA SHEET

Reviewed for Code Compliance
Inspections Division
Approved with Conditions

Date: 03/21/16

MODEL 310

FIRE ALARM PULL STATION

Overview

The Model 310 Manual Fire Alarm Pull Station is a self contained addressable dual action lexan fire pull station with a built in transmitter. It is UL Listed 38 and complies with ADA requirements of maximum pull force.

In addition to the supervisory features such as low battery and tamper, the Model 310 also meets the 200 second polling requirement. The Model 310 Manual Fire Alarm Pull Station utilizes Frequency Hopping Spread Spectrum (FHSS) signaling technology and provides bi-directional system communication to assure a secure and reliable communication network.

Both attractive and cost effective, the Model 310 incorporates a built in transmitter and is ideal for any application.

Specifications

- **Battery Type:** 3 Volt Lithium Duracell DL123A or Panasonic CR123A
- **Battery Life:** 12 Months Minimum
- **Battery Replacement:** Upon Low Battery Report and/or During Annual Maintenance
- **Testing:** Follow the 310 CWSI Manual and NFPA 72 or Local Requirements
- **Transmission:** Complies to FCC Part 15
- **Test Transmission:** 200 Second Supervisory Polling
- **Panel Compatibility:** With CWSI Control Panel, refer to Product Manual

Height 5.5″ // Width 4.12″ // Depth 2.8″ // Weight 10 oz.

Features

- **UL 38**
- ADA Compliant
- Highly Visible
- Key Reset
- Operates on Single 3 Volt Lithium Battery
- Fully Supervised
- 900 MHz Band FHSS Transmission Format

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