



Key Features

- Programmable for rate of rise (A1R) or high temperature (BS) ✔

- Twin alarm LEDs for 360° visibility ✔

- Bi-directional wireless communication ✔

- 10 year battery life ✔

- Easy scan & link programming option ✔

Overview

The Wi-Fyre Xenos Heat Detector is the latest in wireless heat detector technology. The detector is a fully intelligent device designed to give the best possible warning of a fire condition in locations where smoke detection technology is not suitable. The device is capable of being configured as either a high temperature or rate of rise device type. The well-proven adaptive radio signal processing algorithms ensure the highest levels of life safety and system reliability are achieved. An in-built magnet test allows easy activation to verify correct functionality and response.

Tech Specs

Operating Frequency	868 to 870 MHz, 14dBm (25mV)
Wireless Range	Approximately 1km open area
Heat Class	A1R: 58°C Maximum BS: 78°C
Batteries	2 x CR123A
Battery Lifespan	Up to 10 years
Operating Temperature	-10 to +55°C
Humidity (Non Condensing)	95% RH
IP Rating	IP40
Dimensions (D x H)	110mm x 70mm
Weight	153g (without batteries)

Ordering Information

Part Number

Description

10-212

Wi-Fyre Xenos Wireless Heat Detector