



Key Features

- Alarm and fault conditions fully supervised ✔

- Bi-directional wireless communication ✔

- 10 year battery life ✔

- Dual channel and dual path redundancy ✔

- Long communication range ✔

Overview

The Wi-Fyre Xenos Input Module has a single fully monitored input circuit which allows simple integration of third party equipment with the fire system. The unit is fully compatible with all the Xenos translator and expander modules and the adaptive radio signal processing algorithms ensure the highest levels of life safety and system reliability.

Tech Specs

Operating Frequency	868 to 870 MHz, 14dBm (25mV)
Wireless Range	Approximately 1km open area
Supervision Resistors	Alarm Supervision Resistor: 5.6K EOL Supervision Resistor: 10K
Batteries	2 x CR123A
Battery Lifespan	Up to 10 years
Operating Temperature	-10 to +55°C
Humidity (Non Condensing)	95% RH
Wire Gauge	0.5mm ² to 2.5mm ²
Cable Entries	6 x M16/20
IP Rating	IP65
Dimensions (W x H x D)	136mm x 96mm x 57mm
Weight	221g (without batteries)

Ordering Information

Part Number

Description

10-218

Wi-Fyre Xenos Wireless Input Module