

# Fusion Loop module

*Add EMS wireless fire  
devices to your XP95  
protocol fire system*

# KIDDE



# Fusion is the solution you need to extend, add or update almost any XP95 protocol fire system.

Developed by EMS, an innovator and leader in wireless technology for over 50 years, Fusion is the solution you have been waiting for.

With EN54-25 certification across the range, Fusion provides both reliability and trust, enabling quicker installation, lower costs and increased fire protection.

Add additional fire devices in minutes, reducing inconvenience to your customer and eliminating post-installation decoration and repairs.

Wireless, using Fusion Loop Modules, is a great way to see how the technology is changing the industry and the approach to fire safety.

As each property changes an almost instant upgrade or enhancement can be progressed almost immediately to enhance any existing compatible system.

With wireless now being used in all types of buildings, properties and projects, now is the time to explore this wireless fire technology.



## Fusion Loop module

XP95 Loop



Fusion can be easily and quickly added to almost any XP95 fire system.

Using the XP protocol for full integration into the panel, all addressable information by device is immediately and seamlessly available to both installer and user.

Expansion to increase system protection is now easy. Fusion is loop powered and, once installed, supports up to 31 wireless fire devices of any mix, with no loop power required for these devices. Need more devices? Just add another Fusion Loop Module.

Imagine adding more sounders without calculating loop power or standby battery backup - each wireless fire device is battery powered, with a life cycle of up to 5 years in normal use. A complete and diverse range of devices is available, including:

- Smoke and heat detection
- Sounders and EN54-23 Visual Alarm Devices (VADs)
- Manual call points
- Input / output units
- Remote indicators
- BS 7273 wireless door controllers

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WIRELESS FIRE SYSTEMS



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