



# XPANDER

Where cables can't go..XPander can

- XP95 range expansion
- intelligent
- wireless
- eliminates cable problems
- minimises disruption
- enables rapid retrofit

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WORLD CLASS FIRE SOLUTIONS



# XPANDER



## Where cables can't go.. XPander can

XPander can be incorporated into fire detection systems in stately homes and architecturally sensitive buildings where the use of fire cables is either impracticable or undesirable.

XP95 detectors are often installed in buildings where wiring presents a challenge, most often because the fabric of the building or its design will be negatively affected by the use of cables. It is sometimes very difficult to introduce cable runs into buildings which were not designed for the modern age. It is for buildings of this kind that XPander has been developed.

XPander is a system in which individual detectors, call points and alarm devices communicate with the XP95 loop by radio signals. An interface is connected to the loop in the same way as any other interface, such as an Input/Output Unit.

Every XPander device is assigned an address and this address is recognised by the control panel in the same way as is the address of any device connected directly to the loop wiring.



Optical Smoke Detector & Address Module  
Part No XPA-CB-1-2034



Multisensor Smoke Detector & Address Module  
Part No XPA-CB-1-3032



A1R Heat Detector & Address Module  
Part No XPA-CB-1-1170



CS Heat Detector & Address Module  
Part No XPA-CB-1-1171



XPander Interface Module with Isolator  
Part No XPA-IN-1-4007



XPander Manual Call Point  
Part No XPA-MC-1-4006



XPander Sounder & Sounder Base (Red)  
Part No XPA-CB-1-4001



XPander Sounder Beacon & Sounder Base (Red)  
Part No XPA-CB-1-4003

- Easy to install
- XPERT card addressing
- Self-monitoring
- Proven technology
- No special control panel needed
- 868MHz radio channels
- Up to 15 devices per interface
- Up to 5 interfaces per loop

Sounders and sounder beacons are also available in white.  
Survey tool (not illustrated), Part no XPA-TE-1-4010



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