# Addressable panel connection



Example addressable panel













# For more information contact:

Affix business card here...

# SmartCell WZM benefits:

COST

6

CE



CONFIGURATION

MINIMUM

#### **Wireless Zone Monitor overview**

The Wireless Zone Monitor (WZM) supports up to 16 SmartCell wireless fire devices with bidirectional communication between devices on the European harmonised 868MHz frequency band.

Designed with flexibility in mind, connection can be made to both conventional and addressable fire alarm systems.

# SmartCell, the future of fire detection available now.

# **Compatible SmartCell wireless devices**



Wireless dual smoke/heat detector with combined sounder VAD

Other detector variants :

- Wireless dual smoke/heat detector
- Wireless dual smoke/heat detector with combined sounder

#### Wireless Sounder and ceiling VAD

Other sounder variants :

- Wireless sounder
- Wireless sounder and wall VAD



Fire manual call point *includes protective transparent cover* 

#### Dual Input / output unit

Provides 2x resistor monitored inputs and 2x clean contacts relay outputs rated 2A @ 24 VDC



#### Quick and easy to install

SmartCell WZM and its wireless devices make it possible to quickly achieve compliance with the latest fire regulations in a fraction of the time needed with cabled alternatives through reduced installation time and less disruption on site.



# **Highly adaptable**

SmartCell WZM is suitable for virtually any building and in many cases exceeds the performance and flexibility of a wired devices.

SmartCell WZM offers onboard connections for both addressable and conventional fire alarm systems and accommodates up to 16 SmartCell wireless fire devices.

# **Cost effective**

Eliminating expensive fire rated cable and the associated labour costs, extensive savings can be made throughout the installation and maintenance process as well as an overall reduction on the "cost of ownership".

# WZM features



\* An alternative 24 VDC version WZM is also available for use with a seperate power supply for extended battery standby time.

### Wireless devices packed with features<sup>+</sup>



*† Example shown - dual detector with combined sounder VAD* 

