

SIGNALINE FT-230-X

FIXED TEMPERATURE LINEAR HEAT DETECTOR



Fixed alarm temperature of 230°C

No false alarms

Up to 3,000 m per zone

Rubber extrusion

Fire
detection



Signaline



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Model	Signaline FT-230-X
Alarm temperature	230°C (445°F)
Max ambient temp.	170°C (338°F)
Conductor resistance	0.1 Ω/M or 0.029 Ω/FT @20°C
Max voltage	42 V dc or 30 V ac
Dielectric withstand (UL)	500 V dc
Tensile strength	1700 N/mm ²
Minimum bend radius	75 mm
Overall diameter	5mm
Weight	25 kg/500 M
Outer sheath material	Chemical resistant high temp. rubber Stainless steel braiding available
Colour	Green
Approvals	UL, cUL

Signaline Fixed Temperature Linear Heat Detector (Signaline FT) can detect a build-up of heat anywhere along its length. When any point along the length of the cable reaches a predetermined temperature an alarm is initiated.

Signaline FT is available in multiple temperature settings and outer cover options, making the product suitable for use in a very wide range of applications.

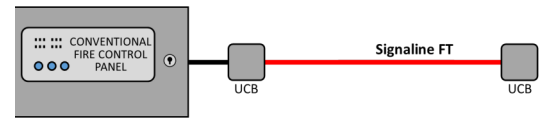
Multiple fixing options and accessories are available.

Visit vimpex.co.uk for our complete catalogue.

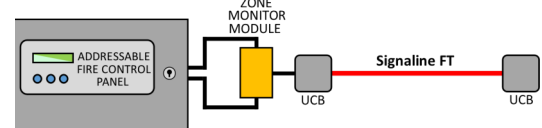


Signaline FT cable is proudly manufactured in the UK

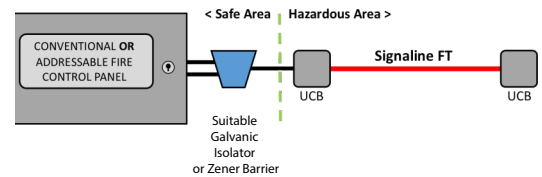
Conventional Systems



Addressable Systems



Hazardous Areas



Compatible with the new
Signaline LocatorPlus
Dual Zone Monitor Module

3700054_REV0601

We reserve the right to change or amend any design or specification in line with our policy of continuing development and improvement.

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