



Signaline Stainless Steel Stainless Steel Coated Linear Heat Detector



Protective Stainless Steel Braid
Increased Mechanical Protection

Available on all Signaline Linear Heat Detector Cables

Fire
detection



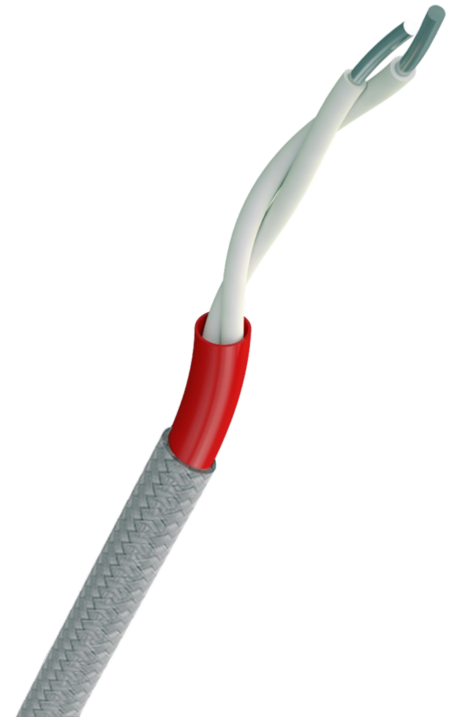
Signaline



CE



Models	Signaline FT-68-S Signaline FT-68-R-S Signaline FT-88-S Signaline FT-88-R-S Signaline FT-105-S Signaline FT-105-R-S Signaline FT-185-S Signaline FT-230-S Signaline FT-78-EN-S
Alarm temperatures	68°C (155°F), 78°C (173°F), 88°C (190°F), 105°C
Conductor resistance	0.1Ω/M or 0.029Ω/FT @20°C
Max voltage	42Vdc or 30Vac
Dielectric withstand (UL)	500Vdc
Minimum bend radius	50mm
Outer sheath material	protective stainless steel braid
Minimum Order Quantity	50m



Signaline Linear Heat Detector 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.

Where increased mechanical protection is required Signaline cables can have an extra stainless steel braid added. This protects the cables from wear and tear without affecting the alarm temperature.

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Signaline cables are proudly
manufactured in the UK