



Signaline Catenary Wire

Catenary Wire Linear Heat Detector



Additional metal wire for self-supporting installation
Available on all Signaline Linear Heat Detector Cables

Fire
detection

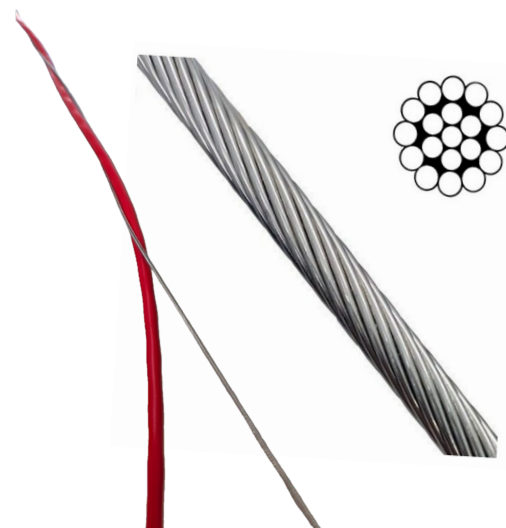


Signaline





Models	Signaline FT-68-CAT
	Signaline FT-68-R-CAT
	Signaline FT-88-CAT
	Signaline FT-88-R-CAT
	Signaline FT-105-CAT
	Signaline FT-105-R-CAT
	Signaline FT-185-CAT
	Signaline FT-230-CAT
	Signaline FT-68-EN-CAT
	Signaline FT-78-EN-CAT
	Signaline FT-88-EN-CAT
Alarm temperatures	68°C (155°F), 78°C (173°F), 88°C (190°F), 105°C (220°F), 185°C (365°F), 230°C (446°F),
Max voltage	42Vdc or 30Vac
Dielectric withstand (UL)	500Vdc
Minimum bend radius	50mm
Minimum Order Quantity	50m
Catenary wire Diameter	1mm
Catenary wire Strand	1x19 Stiff
Minimum Breaking load of Catenary wire	84kgs
Catenary material	AISI 316—A4 Stainless Steel



Signaline Catenary Wire is available as an optional addition to any of the Signaline Linear Heat Detection cables.

Signaline Catenary Wire aids in installing Signaline cable in areas which may be difficult to access, have large spans to cover or fixing the cable at the normal recommended spacing (up to 1.5m / 5ft intervals) would be too difficult or time consuming.

The catenary wire is spiraled around the cable and makes the detector cable self-supporting. A turnbuckle hook and support is sold separately to complete the installation. Visit Signaline.com for our complete catalogue.



Signaline cables are proudly manufactured in the UK