48CTR068

LINEAR HEAT DETECTION CABLE, NON RESETTABLE, 68°C



Linear thermal cable, not resettable 68°C; at the nominal temperature the insulation melts, causing a short circuit between the 2 wires and generating an alarm signal.

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MAIN FEATURES	
Cable type	Thermal non-resettable 68°C
Wires	Copper cable, Ø 0.95 mm
Sheath Insulation	Extruded thermoplastic sensitive to high temperatures
Alarm temperature range (°C)	54 ÷ 70

HARDWARE SPECIFICATIONS	
Diameter (mm)	4.3
Product color	Red
Cable unit weight per Km (kg)	25
Operating temperature (°C)	-30 ÷ 40
Storage temperature (°C)	-10 ÷ 40

ELECTRICAL SPECIFICATIONS	
Rated voltage (V)	100
Resistance of the wires @ 20°C	≤ 290 Ω/km

The technical specifications are subject to change without prior notice.