

Alarm Cable, 8-core, 250 m

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8-core tinned alarm cable

The alarm cable is a crucial accessory for all wired systems. It is used to connect detectors and control and information panels to the alarm panel. The alarm cable is very easy to strip. It comprises 8 shielded cores - all tinned and therefore perfectly protected against rust. Each wire is in a different colour. This means that detectors, control panels and information modules can be easily wired to the alarm panel without individual wires being mixed up. The alarm cable is available with a cable length of 50 m, 100 m and 250 m.

Technologies

- Corrosion-resistant, tinned, flexible cores
- 8 x 0.22 mm²

Technical data - Alarm Cable, 8-core, 250 m

Cable length	250 m
Certifications	EN 50575:2014
Colour	white
Cores	8
Cross section wires	0.22 mm ²
Diameter	4.7 mm
Diameter of cores	0.53 mm
Fire behavior	Eca
Insulation	PVC
Insulation resistance	150 MΩ
Length	250000 mm
Net weight	8.427 kg
Outside diameter	5.8 mm
PSTI conformity needed	No
Product group	Accessories
Resistance	105 Ω