

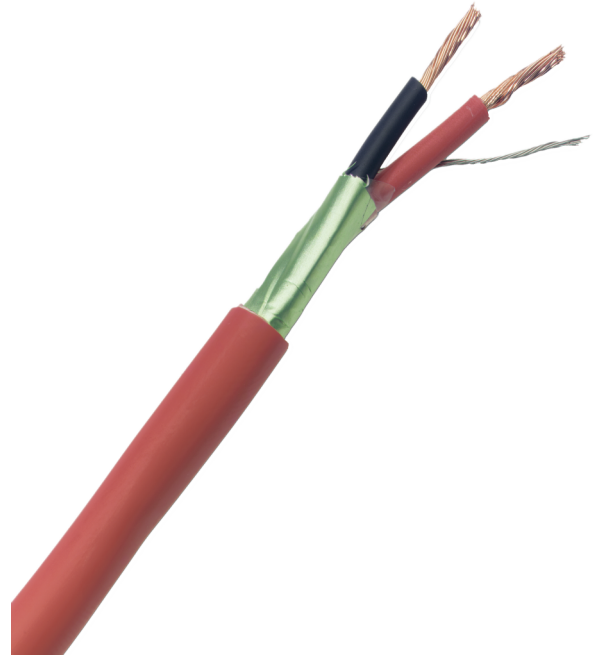
KAL21A

Fire Alarm Cable 2 x 1.5 mm² (100 m reel)

General

The KAL21A is a single pair, twisted cable with screen and sleeve. Its step is formed by more than 25 turns between conductors. It is ideal for use as data bus for access control and fire detection.

The KAL21A is sold in 100m lengths.



Details

- Colours: red-black
- Polished copper, flexibility class 5 according to UNE-21.022
- Tape of aluminum MYLAR, polyester and thread with drainage in tin-plated copper
- Compact PVC outer cover in red colour

KAL21A

Fire Alarm Cable 2 x 1.5 mm² (100 m reel)

Technical specifications

Conductor

Aluminum MYLAR	7 * 0.18 mm
Conductor diameter	2.8-3.1 mm
Resistance	< 13.3 ohm/km

Physical

Outer diameter	1.5 mm ²
Net weight	7.3 kg (per 100 m)
Colour	Red
No. of conductors	2

Environmental

Operating temperature	-20 to +85°C
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Impedance

115 ohm

Test Voltage

1500 V

Isolation Resistance

> 10 000 ohm/km



As a company of innovation, Carrier Fire & Security reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

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