

CJ 428E

FIRE RESISTANT DATA CABLE

DESCRIPTION

Shielded fire resistant cable suitable for the transmission of signals and commands for voice alarm systems, when maximum safety against fire is required. Made of 4 pairs of annealed copper conductors with 0.8 sqmm section. For fixed indoor installations in normal or humid environments. Red external sheath. Sold in coils of 200 m.



FEATURES

- Fire resistant shielded data cable
- Transmission of signals and commands
- For Voice Alarm systems applications

TECHNICAL SPECIFICATIONS**General specifications**

Number of conductors:	8
Conductors section (sqmm):	0.8
Overall diameter (mm):	10.60
Sheath material:	Mix LSZH, quality M1
Sheath colour:	Red RAL 3000
Insulation (V):	300 / 500
Standards:	CEI EN 60228 DIN VDE 815 CEI EN 50363 CEI EN 60332-3-24 CEI EN 60332-1-2 CEI EN 50267-2-1/2 IEC 60754-1/2 CEI EN 61034-2 CEI EN 50200 DIN VDE 4102-12 IEC 60331-21 VDE 472-814
Fire resistance:	PH120
Coil length (m):	200

Standard compliance

CE marking:	Yes
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Size

Weight:	0.34 kg / 0.75 lbs
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Shipping informations

Package Height:	90 mm / 3.54 inches
Package Width:	340 mm / 13.39 inches
Package Depth:	340 mm / 13.39 inches
Package Weight:	0.34 kg / 0.75 lbs

PART NUMBER

- **14380021**

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