



Firetuf Data fire survival cables now available from stock!

Fire alarm and Building Management Systems have become more intelligent demanding faster data transmission, balanced signalling and wider bandwidths. To link the systems a cable with low capacitance, measurable data performance and circuit integrity is often required. To meet the needs of this fast developing industry, Draka and FS Cables are now able to offer the ideal solution – FireTuf Data.

Designed to emulate Cat 5 as closely as possible and generally be compliant to ISO/IEC 11801:95 & EN 50173: 95, FireTuf Data can be easily integrated into the backbone wiring of commercial buildings through the use of popular I.D.C LAN terminations.

Available as 1, 2 & 4 pair 22(1)AWG and fire resistant to BS5839 Enhanced, BS6387 CWZ & IEC60331 there is an option suitable for most applications.

If a CCTV coax is required there is a solution for that too!. Based on RG59, Firetuf Data Coax meets the same rigorous fire resistant standards as FireTuf Data providing un-interrupted CCTV video signalling during a fire situation to allow remote surveillance of corridors, fire doors, lift shafts and escape channels for successful building evacuation.

Firetuf Data is available for next working day delivery throughout the U.K. mainland from FS Cables. With order quantities as low as 100m you can be sure of getting the cable you want, when you want it.

For more information call the FS Cables sales line or visit : www.fscables.com

Sales line: 01727 828 828



FS Cables working in partnership with Draka to meet your specialist fire cable needs

Flexible & Specialist Cables

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Draka