

## 8770eQLSF

## **Coming Soon**

Generally, to Belden 8770, RS232



## Application

18awg RS232 overall screened data cable for use in instrumentation, data and audio applications where protection against electrical interference is needed.

## Construction

Conductor AWG Cores Core Identification Insulation Screen Drain Wire Sheath Voltage Temperature Rating Sheath Colour Nominal O/D mm Nominal weight kg/km Class 2 stranded tinned copper conductor 18(16) 3 Red / Black /Transparent PE Polyethylene Aluminium foil Tinned copper LSF (Low Smoke & Fume) 600v Fixed: -20°C to +80°C Grey 6.25 57

Capacitance at 1kHz	Max Resistance of Conductor
pF/m	Ohms/km
70	26.3

The information contained within this data sheet is for guidance only.

Cable and gland sizes are nominal and may vary according to different manufacturer's tolerances.

Every possible effort is made to ensure that the Information contained in this data sheet is correct.

However, we reserve the right to change the information or specification at any time in the light of technical developments or revisions.

References to or extracts from British Standards, current IEE regulations or other regulatory bodies should be verified with these organisations.

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