

9272_{eQ}

9272_{eQ} LSF



Generally, to Belden 9272



Application

Building management system cable.

Construction

Conductor	Class 2 tinned copper
Inner Sheath	PE (Polyethylene)
Pairs	1
Screen	TCWB (Tinned Copper Wire Braid)
Sheath	PVC or LSF (Low Smoke & Fume)
Voltage	300v
Nominal O/D	6.2mm
Min Bending Radius	15x O/D flexing
Weight	58kg/km
Temperature Rating	Fixed: -20°C to +60°C
Core Identification	Pair 1: White / Blue
Sheath colour	Blue

Capacitance at 1kHz	Max resistance of Conductor at 20°C
pF/m	Ohms/km
65	3.67

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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