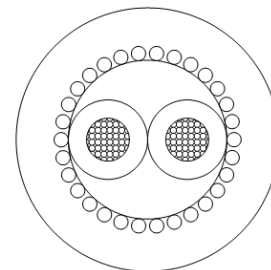


0.75 mm CY LSOH

Application

Flexible screened control cable for control and data connections with interference protection. Indoor use unless suitably protected.



CPR Compliant – Class



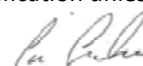
Construction

Conductor Material	Stranded bare copper Class 5 (24 x 0.19)
Insulation Material	LSF-PVC – diameter 2.00 (+/-0.13) mm x 2
Core Identification	Blue and brown – 2 core plus G/Y 3 core
Screen	Tinned Copper clad Alu 0.12 x 16 x 5 plus 100% aluminium shield
Jacket	Grey LSOH

Statement of Conformance

It is hereby certified that any goods supplied that reference those above, conform to this specification unless otherwise noted.

†.Loades Director



Characteristics

Voltage rating	300 / 500 V
Conductor DC resistance	< 3.04 Ω / 100m
Insulation DC resistance	>200MΩ*m
Test Standard	BS EN 60332-3-24 CAT C Vertical Flame Test
Nominal od	2 core – 5.4mm 3 core – 6mm (+/-0.25)
Smoke and Flame Emission	BS EN 50267-2 BS EN 61034-2

Unit 5, Wycombe Logistics Centre, Lincoln Road,
Cressex Business Park, High Wycombe. HP12 3RB.

Unit 16, Cockridden Farm Industrial Estate,
Brentwood Road, Herongate, Brentwood. CM13 3LH.