

LSZH Cable

Halogen Free Copper Cable



Cables designed for permanent installation within domestic, residential and commercial buildings in Europe are now subject to the Construction Product Regulation 'CPR', covered by EN50575. This became a mandatory requirement in July 2017.

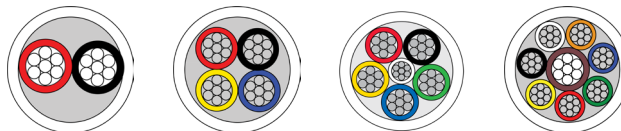
EN50575 enables designers and installers to consider the contribution that cables make to the spread of a fire.

DOP Certificates available online for download



- Suitable for any installation where signal integrity is essential
- 7 x 0.182mm² Tinned Copper
- Type 1 LSZH Jacket
- Screened or Unscreened
- Manufactured to BS4737-3.30:2015 Type 1
- Fully compliant with EN50575 'CPR'

Available Cores



rev. 2 - 7/2018

- 30 Years experience of alarm cable manufacturing in the United Kingdom
- Wide range of cable types; standard, screened, low smoke & fume, twisted pair and power & data
- User friendly, easy to strip & pliable in use

Technical data

Core:	7 x 0.182
Resistance:	94.6 Ohms/Km
Conductor Material:	Tinned Copper
Conductor area:	0.182mm ²
Max voltage:	50 volts
Sheathing:	LSZH
Core insulation:	LSZH
Operating temp:	70°C
SCREENED CABLE	
Drain wire:	Soft tinned copper
Screen:	Alu/Polyester Foil



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