



Class C Multi Core LSZH LOW SMOKE ZERO HALOGEN

A cable designed by CQR to meet all aspects of the European Construction Product Regulation (CPR) EN50575.

This cable has been independently tested and certified by an accredited test facility and has been awarded a CPR Euro classification.

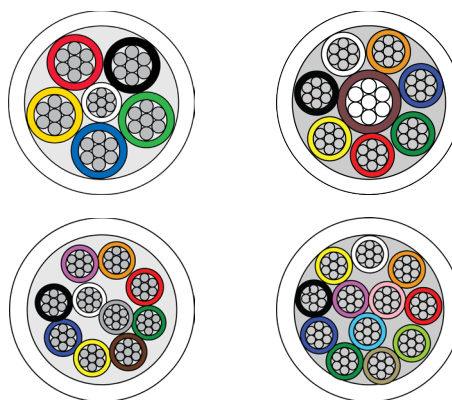
CQR offer the Installer, Specifier and End User a quality cabling solution and piece of mind that the product will perform to specification in the event of a fire.

DoP Certificates available online for download



Construction

- LSZH Class C_{ca} material used for cores & jacket
- 100% Tinned copper cores
- Unscreened
- Green rip cord for identification



Designed & Manufactured in the UK

Product codes

Code	Description
CAB6HF/WH/100/C	6 Core HF 100mtrs Class C
CAB8HF/WH/100/C	8 Core HF 100mtrs Class C
CAB10HF/WH/100/C	10 Core HF 100mtrs Class C
CAB12HF/WH/100/C	12 Core HF 100mtrs Class C

Technical data

Core:	7 x Ø 0.182
Resistance:	94.6 Ohms/Km
Conductor area:	0.182mm ²
Max voltage:	50 volts
Sheathing:	LSZH
Core insulation:	LSZH
Operating temp:	-10°C to +70°C

EUROCLASS RATING FOR CQR CLASS C CABLES

	Smoke Production	Flame Droplets	Acidity
C_{ca}	s1a	d0	a1

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www.cqr.co.uk

info@cqr.co.uk

Sales: +(0)151 606 1000 Tech: +(0)151 606 6311

CQR Fire & Security, 125 Pasture Road, Moreton, Wirral, CH46 4TH, UK

- 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

