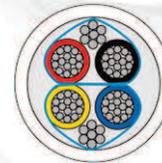




Cable Guide



125 Pasture Crescent, Moreton, Wirral,
Merseyside, United Kingdom, CH46 4TH

Tel: +44(0)151 606 1000
Fax: +44(0)151 606 1122
Email: info@cqr.co.uk

www.cqr.co.uk

A member of OSU GROUP OF COMPANIES





Cable for Every Installation



2 Core



4 Core



6 Core



8 Core



12 Core



20 Core

CQR Cable

CAB8/WH(BR)/100MT



SPECIFICATION	
Core:	8 x 7 x 0.182
Resistance:	94.6 Ohms/Km
Conductor Area:	0.182mm ²
Current Rating:	1 Amp
Max Voltage:	50V
Core Insulation:	PVC T1.1
Sheathing:	PVC Type 6
Operating Temp:	-50 to +70C

Also Available: 2, 4, 6, 12 and 20 Core

CCA

CABCC8/WH(BR)/100



SPECIFICATION	
Core:	8 x 7 x 0.2mm
Resistance:	130.5 Ohms/Km
Conductor Area:	0.2mm ²
Current Rating:	1 Amp
Max Voltage:	50V
Core Insulation:	PVC T1.1
Sheathing:	PVC Type 6
Operating Temp:	-50 to +70C

Also Available: 4, 6 and 12

Special Cable

CAB8/WH/100



SPECIFICATION	
Core:	8 x 7 x 0.194
Resistance:	92 Ohms/Km
Conductor Area:	0.2mm ²
Current Rating:	1 Amp
Max Voltage:	50V
Core Insulation:	PVC T1.1
Sheathing:	PVC Type 6
Operating Temp:	-50 to +70C

Also Available: 2, 4, 6, 12 and 20 Core

- 35 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



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35 Years of manufacturing security components and alarm cable in the UK

CABF4/WH/100M



SPECIFICATION	
Core:	4 x 0.76
Resistance:	40 Ohms/Km
Conductor Area:	0.454 mm ²
Min. Insulation DC Resistance:	200M Ohms/KM
Core Insulation:	PVC T1.1
Sheathing:	PVC Type R
Operating Temp:	-20 +85C
Jacket in flame retardant PVC to CEI 20-22 regulations	

Also Available: 2 Core

Colour Option: White(WH) or Red(RD)

Fire Cable

CABS8/WH(BR)/100MT



SPECIFICATION	
Core:	7 x 0.182
Resistance:	92 Ohms/Km
Conductor Area:	0.2mm ²
Current Rating:	1 Amp
Screening:	Aluminium/pet foil
Max Voltage:	50V
Core Insulation:	PVC T1.1
Sheathing:	PVC Type 6
Operating Temp:	-50 to +70C
Drain Wire:	Soft tinned copper

Also Available: 2, 4, 6, 12 and 20 Core

Screened

SPECIFICATION	
Core:	7 x 0.182
Resistance:	92 Ohms/Km
Conductor Area:	0.2mm ²
Current Rating:	1 Amp
Max Voltage:	50V
Core Insulation:	PVC T1.1
Sheathing:	PVC Type 6
Operating Temp:	-50 to +70C

Also Available: 2, 4, 6, 12 and 20 Core

Printed Cable

CAB4/WH/100/14S



SPECIFICATION	
Core:	14 x 0.20
Resistance:	39.2 Ohms/Km
Conductor Area:	0.2mm ²
Current Rating:	1 Amp
Max Voltage:	50V
Core Insulation:	PVC T1.1
Sheathing:	PVC Type 6
Operating Temp:	-50 to +70C

14 Strand

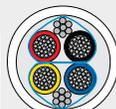
CABS6/WH/100/PD



SPECIFICATION	
Core:	16 x 0.2 (Power) 7 x 0.182 (Data)
Resistance:	34 Ohms/Km (Power) 94.6 Ohms/Km (Data)
Conductor Area:	0.5mm ² (Power) 0.182mm ² (Data)
Current Rating:	3 Amp (Power) 1 Amp (Data)
Screening:	Aluminium/pet foil
Max Voltage:	50V
Core Insulation:	PVC T1.1
Sheathing:	PVC Type 6
Operating Temp:	-50 to +70C
Drain Wire:	Soft tinned copper

Power & Data

CAB4/WH/100/TP



SPECIFICATION	
Core:	24 x 0.2
Resistance:	25 Ohms/Km
Conductor Area:	0.75mm ²
Current Rating:	3 Amp
Screening:	Aluminium/pet foil
Max Voltage:	50V
Core Insulation:	PVC T1.1
Sheathing:	PVC Type 6
Operating Temp:	-50 to +70C
Drain Wire:	Soft tinned copper

Twisted Pairs

CABS4/050WHO100TP



SPECIFICATION	
Core:	16 x 0.2
Resistance:	34 Ohms/Km
Conductor Area:	0.5mm ²
Current Rating:	2 Amp
Screening:	Aluminium/pet foil
Max Voltage:	50V
Core Insulation:	PVC T1.1
Sheathing:	PVC Type 6
Operating Temp:	-50 to +70C
Drain Wire:	Soft tinned copper