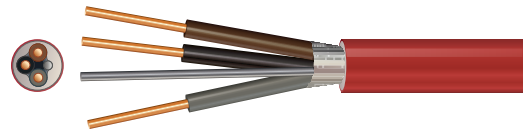


3CFC 3 Core + CPC Firecross Cable

Fire-resistant cables for fire alarms, voice communication systems, emergency lighting systems, air conditioning and lift doors.



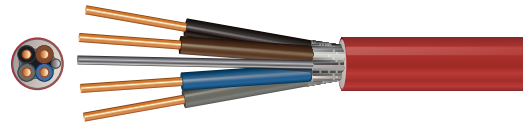
Standard: BS 7629-1 Standard 60

Product Code	Core Size mm	Type of Copper Conductor	Diameter mm	Current Capacity A	Max. Conductor Resistance at 20°C (Ohm/km)	Outer Sheath Colour	Inner Core Colour	Lengths or Cut-to-Length m	Usage
3CFC1.5	1.5	Solid	8.8	19.5	12.1	● ○	● ● ●	100	Fire alarms, emergency lighting and critical systems
3CFC2.5	2.5	Solid	9.7	27	7.41	● ○	● ● ●	100	

Voltage: 300/500 V Min/Max Operating Temperature: -40°C/90°C Short Circuit Temperature: 250°C Minimum Bending Radius: 6xD

4CFC 4 Core + CPC Firecross Cable

Fire-resistant cables for fire alarms, voice communication systems, emergency lighting systems, air conditioning and lift doors.



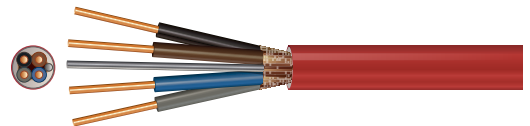
Standard: BS 7629-1 Standard 60

Product Code	Core Size mm	Type of Copper Conductor	Diameter mm	Current Capacity A	Max. Conductor Resistance at 20°C (Ohm/km)	Outer Sheath Colour	Inner Core Colour	Lengths or Cut-to-Length m	Usage
4CFC1.5	1.5	Solid	9.40	19.5	12.1	● ○	● ● ● ●	100	Fire alarms, emergency lighting and critical systems
4CFC2.5	2.5	Solid	11.60	27	7.41	● ○	● ● ● ●	100	

Voltage: 300/500 V Min/Max Operating Temperature: -40°C/90°C Short Circuit Temperature: 250°C Minimum Bending Radius: 6xD

4CEFC 4 Core + CPC Enhanced Firecross Cable

Fire-resistant cables for fire alarms, voice communication systems, emergency lighting systems, air conditioning and lift doors.



Standard: BS 7629-1 Standard 60

Product Code	Core Size mm	Type of Copper Conductor	Diameter mm	Current Capacity A	Max. Conductor Resistance at 20°C (Ohm/km)	Outer Sheath Colour	Inner Core Colour	Lengths or Cut-to-Length m	Usage
4CEFC1.5	1.5	Solid	9.70	19.5	4.61	● ○	● ● ● ●	100	Fire alarms, emergency lighting and critical systems

Voltage: 300/500 V Min/Max Operating Temperature: -40°C/90°C Short Circuit Temperature: 250°C Minimum Bending Radius: 6xD