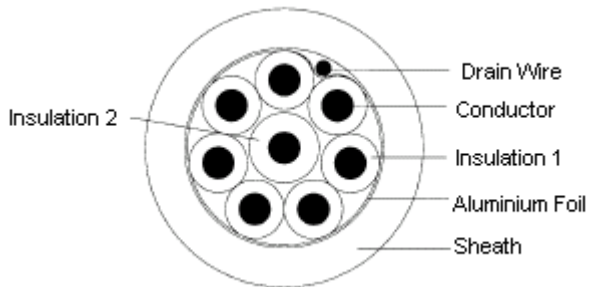
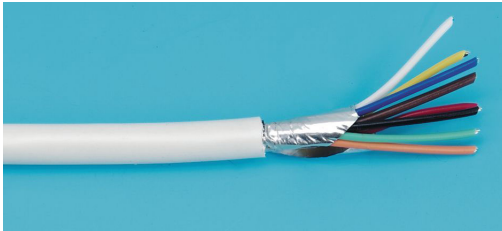


7/0.2mm (0.22mm²)

Signal/Security Cables

PRO-POWER
Quality Cables



Specifications

Type	Computer cable
Code	CD0110N/WH - CBBR0008 CD0097N/WH - CBBR0009 CD0098N/WH - CBBR0010
Description	7/0.19T/Cx4C+Aluminium foil+7/0.19T/C(Drain wire) Φ 4.0mm - CBBR0008 7/0.19T/Cx6C+Aluminium foil+7/0.19T/C(Drain wire) Φ 4.4mm - CBBR0009 7/0.19T/Cx8C+Aluminium foil+7/0.19T/C(Drain wire) Φ 4.9mm - CBBR0010
Conductor	7/0.19 \pm 0.003mm T/Cx4C - CBBR0008 7/0.19 \pm 0.003mm T/Cx6C - CBBR0009 7/0.19 \pm 0.003mm T/Cx8C - CBBR0010
Insulation 1	PVC / Colour : Red, Black, Yellow, Blue - CBBR0008 PVC / Colour : Blue, Yellow, Red, Black, White, Light Green - CBBR0009 PVC / Colour : Blue, Yellow, Red, Black, White, Orange, Light Green - CBBR0010
	Minimum thickness 0.11mm / Nominal thickness 0.23mm / Nominal outer diameter 1.05 \pm 0.1mm
	Spark voltage 3000V ac
Insulation 2	PVC / Colour : Brown
	Minimum thickness 0.20mm / Nominal thickness 0.33mm / Nominal outer diameter 1.25 \pm 0.1mm
	Spark voltage 3000V ac
Drain Wire	7/0.19 \pm 0.003mmT/C
	Direction : Right / Maximum distance 14mm / Nominal outer diameter 0.57mm
Cabling	4 core+Aluminium foil+7/0.19T/C(Drain wire) - CBBR0008 6 core+Aluminium foil+7/0.19T/C(Drain wire) - CBBR0009 8 core+Aluminium foil+7/0.19T/C(Drain wire) - CBBR0010
	Direction : Right / Maximum distance 55mm / Nominal outer diameter 2.5mm - CBBR0008
	Direction : Right / Maximum distance 57mm / Nominal outer diameter 2.9mm - CBBR0009
	Direction : Right / Maximum distance 57mm / Nominal outer diameter 3.3mm - CBBR0010

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7/0.2mm (0.22mm²)

Signal/Security Cables

PRO-POWER
Quality Cables

Specifications

Filled	Aluminium foil : Wide 11mm, Thickness 0.03mm, 100% coverage - CBBR0008 Aluminium foil : Wide 11mm, Thickness 0.03mm, 100% coverage - CBBR0009 Aluminium foil : Wide 13mm, Thickness 0.03mm, 100% coverage - CBBR0010	
Sheath	PVC / Colour : White	
	Minimum thickness 0.43mm / Nominal thickness 0.50mm / Nominal outer diameter 4.0 ±0.15mm - CBBR0008 Minimum thickness 0.43mm / Nominal thickness 0.50mm / Nominal outer diameter 4.4 ±0.15mm - CBBR0009 Minimum thickness 0.43mm / Nominal thickness 0.50mm / Nominal outer diameter 4.9 ±0.15mm - CBBR0010	
	Spark voltage 4000V ac	
Physical Properties	Insulation	Usage minimum ultimate elongation 100% Usage minimum ultimate tensile strength 5N/mm ²
	Sheath	Usage minimum ultimate elongation 100% Usage minimum ultimate tensile strength 8N/mm ²
Electrical Properties	Conductor maximum DC resistance : 93.25Ω/km 20°C	
	Voltage between core and core 1500V ac, No breakdown of 1 minute	

Specification Table

Voltage Rating (V rms)	Current Rating (A)	Reel Length (m)	Part Number
50	1	100	CBBR0008
			CBBR0009
			CBBR0010

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7/0.2mm (0.22mm²) Signal/Security Cables

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