

COAXIAL CABLES

CCF TRD series



accessories

New low loss RG11 cable, manufactured with a polyethylene dielectric with physical expansion to guarantee the maintenance of the characteristics over time with very slow deterioration.
RG11 Cu+Cu+CCA LSZH Dca

APPLICATION

- Signal distribution up to frequencies above 2GHz.
HDTV, CATV, SATV

CHARACTERISTICS

- Cable CPR Dca s1a, d0,a1
- Class A++ shielding



MODEL		CCF TRD
Reference		84179
Coil length	m	500
Coil support		Wood
Packing dimensions	mm	400x400x380
Weight		25.5
Coils per package		1
CPR class		Dca
Class		Class A++
Internal conductor	Material	Cu
	Diameter	mm
	Resistance	Ω /Km
Dielectric	Material	PEE
	Diameter	mm
Shielding sheet	Material	Cu / P
External conductor	Material	CuSn
	Resistance	Ω /Km
External cover	Material	LSZH black
	Diameter	mm
	Min. curvature radius	mm
Attenuation dB/100 m	5 MHz	0.94
	100 MHz	3.4
	200 MHz	5.7
	300 MHz	7.7
	470 MHz	8.4
	600 MHz	9.8
	860 MHz	11.95
	1000 MHz	12.9
	1350 MHz	16.2
	1500 MHz	15.9
	1750 MHz	17.5
Shielding attenuation	5-1000 MHz	> 105
	1000-3000 MHz	> 85
Impedance	Ω	75