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### RG 59 coax cable, 2x shielded, 100 m

2x shielded cable for universal A/V connections

- flexible and 6.2 mm thin cable for universal applications (75 Ohm)
- double signal shield for adequate protection over long distances
- inner conductor of 0.6 mm thick, copper clad steel
- suitable for all popular BNC/N/UHF/SMA connectors

#### Attenuation at 20°C

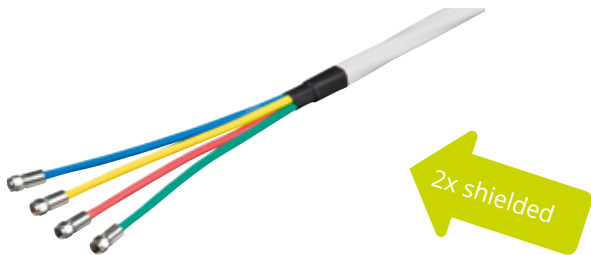
100 MHz	12 >dB/100 m
200 MHz	16.5 >dB/100 m
300 MHz	20.8 >dB/100 m
500 MHz	26.9 >dB/100 m
800 MHz	35.8 >dB/100 m
1.000 MHz	40.5 >dB/100 m
1.350 MHz	45.9 >dB/100 m
1.750 MHz	54 >dB/100 m
2.050 MHz	60 >dB/100 m

Cable type	RG 59
Inner conductor material	CCS 30 (30% copper-clad steel)
Number of shieldings	2 x
Type 1, shielding	foil (aluminum)
Type 2, shielding	braid (aluminum) 128x
Cable sheath diameter (approx.)	6.2 mm
Dielectric diameter	3.7 mm

100.00 m 67091 Cable Reel



## TV & SAT – COAXIAL CABLES – CABLE SETS



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### 80 dB Quattro coax- antenna cable set, 2x shielded, CCS, 10 m

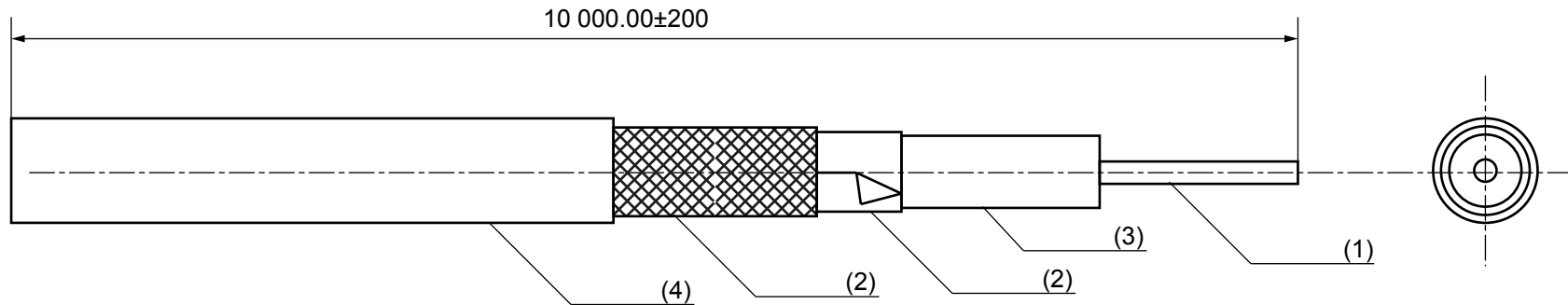
2x CCS cable for the Quattro LNB connector incl. 4 F connectors

- 4-in-1 design for simple LNB multiswitch connection
- colored cable sheaths make it easier to connect the ends correctly
- double signal shield for adequate protection over long distances
- inner conductor of 4 x 4,8 mm-thick, copper clad steel
- a particularly weatherfast end with compression F-connectors

Shielding efficiency	80 dB
Cable type	round cable
Inner conductor material	CCS 21 (21% copper-clad steel)
Inner conductor, core diameter	1 mm
Number of shieldings	2 x
Type 1, shielding	foil (aluminum)
Type 2, shielding	braid (aluminum) 64x
Cable sheath diameter (approx.)	6.8 mm
Dielectric diameter	4.8 mm

10.00 m 67330 Bulk





Dämpfung bei 20 °C  
in dB/100 m  
*Attenuation at 20 °C  
in dB/100 m*

100 MHz	12,0
200 MHz	16,5
300 MHz	20,8
500 MHz	26,9
800 MHz	35,8
1000 MHz	40,5
1350 MHz	45,9
1750 MHz	54,0
2050 MHz	60,0

75 Ohm Koaxialkabel (RG-59)  
2-fach geschirmtes Kabel für  
universelle A/V-Verbindungen

Innenleiter (1)	CCS; Ø0.58 mm, starr
Schirmung (2)	zweifach
1. Schirm	AL-Folie
2. Schirm	128er AL-Geflecht
Dielektrikum (3)	PE; Ø 3.7 mm
Isolierung (4)	PVC; Ø6.15 mm
Impedanz	75 Ohm
Anwendung	Hausinstallationen
RoHS-konform	

75 Ohm Coaxial Cable (RG-59)  
2 times shielded cable for  
universal A/V connections

Inner conductor (1)	CCS; Ø0.58 mm, rigide
Shielding (2)	double
1. Screen	AL foil
2. Screen	128 AL braid
Dielectric (3)	PE; Ø3.7 mm
Insulation (4)	PVC; Ø6.15 mm
Impedance	75 Ohm
Use	Indoor installation
RoHS compliant	

### Änderungen

Datum	Name	gez.:	Datum	Name	Bezeichnung	Blatt
		gez.:	09.01.2015	tf	RG 59-100 B/U 100m coil	1
		gepr.:	09.01.2015	tf		
		Norm:			Zeichnungs-Nr.:	von
Änderungen vorbehalten / Subject to change					67091	

