

Shielding efficiency	70 dB
Cable type	coaxial cable
Inner conductor material	CCS
Inner conductor, core diameter	0.5 mm
Number of shieldings	2 x
Type 1, shielding	foil (aluminum)
Type 2, shielding	braid (aluminum)32x
Cable sheath diameter (approx.)	5 mm

Goobay

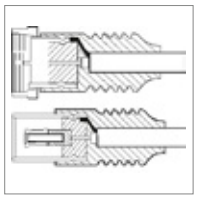
SAT connection cable, white

F male -F male

- double shielded coaxial cable
- encapsulated unshielded plug on both sides, protection against dust, dirt and mechanical loads
- nickel plated contacts

1.50 m	11721	Bulk
2.50 m	11724	Bulk
5.00 m	11725	Bulk
10.00 m	11742	Bulk
15.00 m	11866	Bulk
20.00 m	11867	Bulk





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Cable sheath diameter (approx.)	5 mm

Goobay

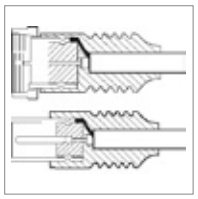
SAT/Antenna connection cable, white

F male -Coaxial female

- double shielded coaxial cable
- encapsulated plug on both sides, protection against dust, dirt and mechanical loads
- nickel plated contacts

1.50 m	11829	Bulk
2.50 m	11830	Bulk
5.00 m	11831	Bulk





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Cable type	coaxial cable
Inner conductor material	CCS
Inner conductor, core diameter	0.5 mm
Number of shieldings	2 x
Type 1, shielding	foil (aluminum)
Type 2, shielding	braid (aluminum)32x
Cable sheath diameter (approx.)	5 mm

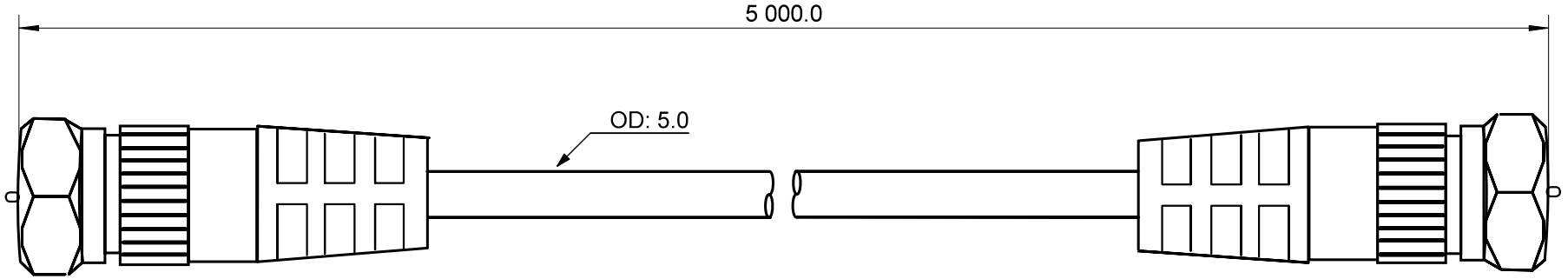
Goobay

SAT/antenna connection cable, white

F male -Coaxial male

- double shielded coaxial cable
- encapsulated plug on both sides, protection against dust, dirt and mechanical loads
- nickel plated contacts

1.50 m	11726	Bulk
2.50 m	11727	Bulk
5.00 m	11728	Bulk





- SAT Anschluss Kabel; weiß
- F-Stecker > F-Stecker
- doppelt geschirmtes Koaxialkabel (Al Folienschirmung + Geflecht)
- Ausführung 3C-2V
- Impedanz: 75 Ohm
- Schirmungsmaß: > 75 dB
- Innenleiter 0,5 mm CCS
- Isolation/Dielektrikum: PVC/FPE
- RoHS-konform

- F-cable; white; bulk
- F plug > F plug
- double shielded coaxial cable (Al foil screening + net)
- cable 3C-2V
- Screening immunity: > 75 dB
- Impedance: 75 Ohms
- inner conductor 0.5 mm CCS
- Insulation/Dielectric: PVC/FPE
- RoHS compliant

Änderungen			Datum	Name	Bezeichnung	Blatt
Datum	Name	gez.:	26.09.2012	tf	AKF 500	
		gepr.:	26.09.2012	tf		
		Norm:			Zeichnungs-Nr.:	von
					11725	

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