











Antenna Connection Cable (90 dB)

IEC connector > IEC jack, with ferrite core

This SCHWAIGER® antenna connection cable is suitable for antenna and cable TV systems. The cable is shielded twice. Its high shielding value of 90 dB offers additional protection against electromagnetic inter-

This SCHWAIGER® antenna connection ference. The cable is used to connect a cable is suitable for antenna and cable TV receiver to the antenna socket.



ARTICLE INFORMATION

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productinformation



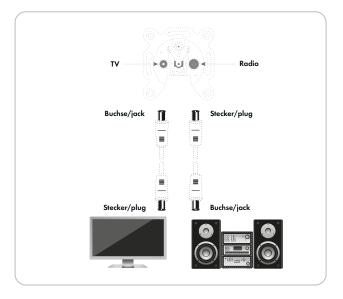


(KVKF30S 532)

- for connecting a device equipped with an antenna connection to an antenna socket
- with ferrite core for additional suppression of sheath current interference
- shielded twice for low susceptibility to electromagnetic interference
- solid plug made of plastic

TECHNICAL DATA

Quality	* * Professional
Connections	1x IEC connector
	1 x IEC jack
Colour	white
Ferrite core	yes
Impedance	75 Ohm
Plugs	white plastic
	metal brass insert round
Cable design	0.5 mm (inner conductor)
	2.8 mm (dielectric)
	5 mm (sheath)
Shielding	shielded twice
Shielding value	(max.) 90 dB
Shielding material	aluminium composite film/32-wire
	braid
Cable length	3 m
Packaging	sealed blister SBLO3



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