



★★★  
ULTIMATE



## Antenna connection cable (110 dB)

IEC connector > IEC jack, with ferrite core

This SCHWAIGER® IEC connection cable is designed to meet higher requirements of high resolution audio and video transmission. The antenna cable is particularly suitable for connecting a receiver to an antenna socket equipped with a coaxial connection. Due to

the high shielding efficiency of 110 dB, the cable, which has a ferrite core, offers best possible protection against electromagnetic interference and radio interference of any kind. The inner conductor, which is made of copper, makes for interference-free reception.



### ARTICLE INFORMATION

Article Nr  
EAN

KVKHD75S 531  
4004005038378



Last updated: 23.03.2016



## FEATURES (KVKHD75S 531)

- particularly suitable for HDTV via cable TV
- shielded 4 times to effectively reduce electromagnetic interference
- with ferrite core for additional suppression of sheath current interference
- very high shielding efficiency guaranteed
- inner conductor made of copper for good signal transmission
- best-possible conductivity and minimum transmission resistance due to gold-plated contacts
- solid all-metal plugs with cable gland

## TECHNICAL DATA

quality	*** Ultimate
Connections	1x IEC connector 1x IEC jack
Ferrite core	yes
Impedance	75 Ohm
Cable design	1 mm (inner conductor) 3.1 mm (dielectric) 6 mm (sheath)
Shielding value	110 dB
Shielding	shielded 4 times
Shielding material	aluminium composite film/96-wire aluminium braid/128-wire aluminium braid/aluminium composite film
Inner conductor	CU
Cable length	7.5 m
Colour	transparent (white)
packaging	sealed blister SBL05C

