

ANTENNA



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 interference. The

cable is used to connect a receiver to the antenna socket.

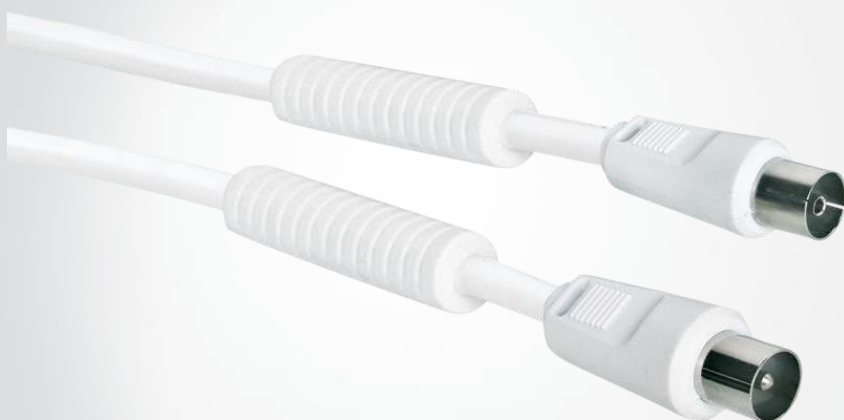
ARTICLE INFORMATION

Article Nr
EAN

KVKF30 032
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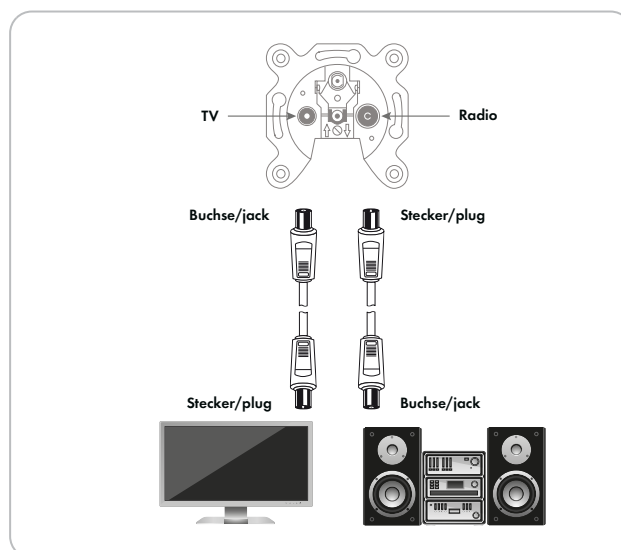


FEATURES (KVKF30 032)

- 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 less electromagnetic signal interference
- solid plastic plug

TECHNICAL DATA

| | |
|--------------------|--|
| Connections | 1x IEC connector 1x IEC jack |
| 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 value | (max.) 90 dB |
| Shielding | shielded twice |
| Shielding material | aluminium composite film/32-wire braid |
| Cable length | 3 m |
| Colour | white |
| packaging | sliding blister 5b |



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