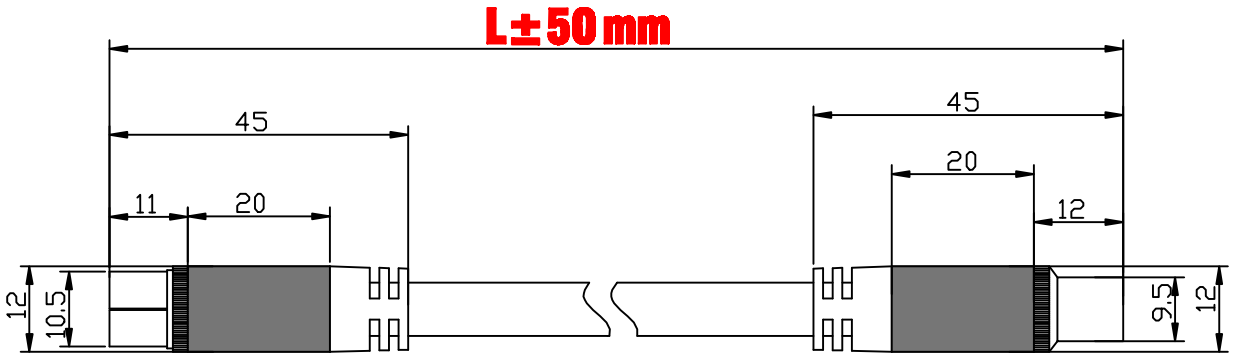
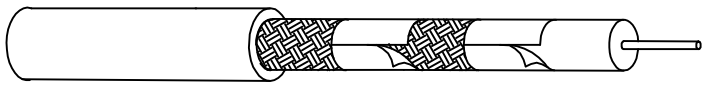
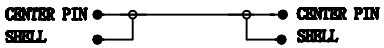




inklusive Stecker zu Stecker-Verbinder
including a male to male coupler

Schaltplan
Wiring diagram



Nr. / No.	Beschreibung / Description
70346	HiEnd Antenna cable IEC male/female 1.00 m black
70313	HiEnd Antenna cable IEC male/female 1.00 m white
70367	HiEnd Antenna cable IEC male/female 2.00 m black
70317	HiEnd Antenna cable IEC male/female 2.00 m white
70378	HiEnd Antenna cable IEC male/female 3.00 m black
70318	HiEnd Antenna cable IEC male/female 3.00 m white
70384	HiEnd Antenna cable IEC male/female 5.00 m black
70319	HiEnd Antenna cable IEC male/female 5.00 m white
70389	HiEnd Antenna cable IEC male/female 10.00 m black
70325	HiEnd Antenna cable IEC male/female 10.00 m white

SAT Antennenkabel

- Ideal für hochauflösende Übertragungen (HD-TV, Full HD, Ultra HD (UHD / 4K und höher) bei digitalen Signalen wie DVB-T und DVB-T2, Radio (UKW/ DAB / DAB+) sowie Kabelfernsehen DVB-C und DVB-C2 (analog/digital SD/ digital HD). Zuverlässige Verbindung zwischen Anschlussdose und Empfangsgerät wie Fernseher/ Receiver (Sky-Empfänger) und Radio.
- Anschlüsse: IEC-Stecker, IEC-Buchse
- OFC Innenleiter
- PVC/PE Ummantelung
- 4-fache Schirmung: (2-fach AlMg Geflecht und 2-fach Al Folie)
- 135 dB Schirmungsmaß
- Vollmetall-Stecker mit vergoldeten Kontakten
- breite, griffige Metallkappen
- optimierter Knickschutz und flexible Kabelummantelung
- Isolationswiderstand: 10 Ohm bis 500 V DC
- Durchschlagsfestigkeit: 1 kV, 50 Hz, 2 s
- Konformität: RoHS/REACh

SAT antenna cable

- *ideal for high-resolution transmissions (HDTV, Full HD, Ultra HD (UHD/4K and higher)) for digital signals such as DVB-T and DVB-T2, radio (UKW/DAB/DAB+) and cable television, DVB-C and DVB-C2 (analogue/digital SD/digital HD). Reliable connection between the wall outlet and the receiving device, such as a TV/receiver (Sky receiver) and radio.*
- *Connections: IEC male/female connector*
- *OFC inner conductor*
- *PVC / PE sheath*
- *4-fold shielding: (2-fold AlMg mesh and 2-fold Al foil)*
- *135 dB shielding measure*
- *Full metal plug with gold plated contacts*
- *wide, handy metal caps*
- *optimized kink protection and flexible cable sheathing*
- *Insulation resistance: 10 Ohms to 500 V DC*
- *Dielectric strength: 1 kV, 50 Hz, 2 s*
- *Conformity: RoHS / REACh*

Änderungen			Datum	Name
Datum	Name	gez.:	24.09.2018	tf
		gepr.:	24.09.2018	tf
		Norm:		
		Änderungen vorbehalten / Subject to change		

Bezeichnung
HiEnd Antenna cable
IEC male/female

Blatt

Zeichnungs-Nr.:

von