

MAK 750-80 F | modem cable | axial connectors male | double shielded | 7.50 m



- ✓ To connect a cable modem to a multimedia antenna wall outlet
- ✓ According to KDG 1 TS 151
- ✓ Screening factor according to EN 60966-2-6, class A
- ✓ Double shielded
- ✓ White, in polybag

Order information

Type	MAK 750-80
Order no.	MAK75080
GTIN	7611682001181
PE	1
VE	1
EU customs tariff number	85442000



Technical data

Screening factor acc. to EN 60966-2-5	Class A
Electrical data	
Frequency range	0 ... 1006 MHz
Impedance	75 Ω
Attenuation	3.0 dB @ 862 MHz
Return loss	≥ 25 dB @ 5 ... 1000 MHz
Screening factor	≥ 100 dB @ 30...1000 MHz
Coupling resistance	< 0.7 mΩ/m @ 5 ... 30 MHz
Mechanical data	
Cable length	7.50 m
Connector 1	F male (axial) acc. EN 61169-24
Connector 2	F male (axial) acc. EN 61169-24
Design	With kink protection sleeves
General	
Weight	0.279 kg