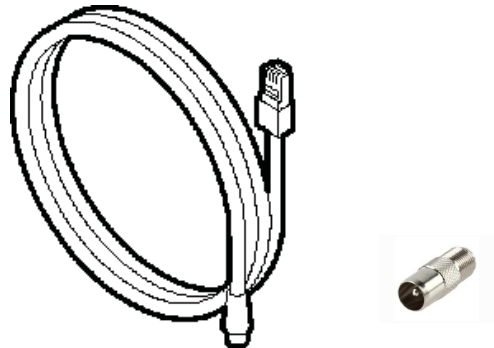


Patch Cord TV RJ 45-IEC-F

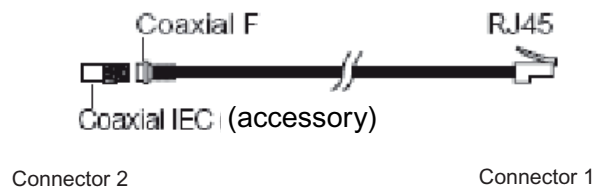
Cat. No(s): 413 040



1. DESCRIPTION

Coaxial cord to connect a TV or set-top-box to an RJ 45 socket.
RJ 45 on one end to type F or IEC male 9.52 through an accessory.

2. CHARACTERISTICS



Mechanical characteristics	Minimum	Maximum	type
- Length	1,98 m	2,02 m	2
- Connector 1 : screened RJ45 Pair 7/8 used for TV/SAT signal			
- Connector 2 : type F or IEC male IEC = F + F/IEC connector			
- Coaxial cable : shield overlapping ratio	80 %		
Electrical characteristics	Minimum	Maximum	type
- Impedance on connector 1 (RJ45 - 78)			100 ohm
- Impedance on connector 2 (F or IEC)			75 ohm
- Return Loss : 5 to 65 MHz	15 dB		
- Return Loss : 87 to 862 MHz	12 dB		
- Return Loss : 950 to 2400 MHz	10 dB		
- Insertion Loss : 5 to 862 MHz			2 dB
- Insertion Loss : 950 to 2400 MHz			4 dB
- Shield efficiency : 30 to 1000 MHz	75		
- Shield efficiency : 1000 to 2400 MHz	55		
- DC current (between pin7 and GND or between pin 8 and coaxial cable)		500 mA	