



Trishielded coaxial cable lead

Coaxial cable lead without connectors, made with RG-6 trishielded cable.

Suitable for professional use, besides the regular use in the connection between outlet and TV devices.

Ref.	4371
EAN13	8424450043714

Other features

Colour	White
Length	10.00 m

Packing

Blister	1 pcs.
Box	10 pcs.
Bucket	20 pcs.

Physical data

Net weight	400.00 g
Gross weight	400.00 g
Width	140.00 mm
Height	59.00 mm
Depth	140.00 mm

Main features

- White-colour external PVC sheath
- Trishielded

Technical specifications : Ref. 4371

Model		SK6Fplus																			
Cable type		RG-6																			
Standard		EN 50117-2-4																			
Euroclass		Eca																			
Class		A+																			
Inner conductor Diameter	mm	1.02																			
Inner conductor Material		Copper-clad steel (CCS)																			
Inner conductor Resistance	Ω /km	< 110																			
Dielectric Diameter	mm	4.6																			
Dielectric Material		Foam polyethylene (PEE)																			
Dielectric Color		White RAL 9003																			
Overlapped foil		Aluminium + Polyester																			
Braid dimensions: No. of carriers (Nc)		16																			
Braid Dimensions: No. of strands per carrier (Ns)		6																			
Braid Dimensions: strand diameter (\emptyset)	mm	0.115																			
Braid Resistance	Ω /km	< 30																			
Braid Coverage	%	60																			
2nd foil		Yes																			
Outer sheath Diameter	mm	6.8																			
Outer sheath Material		PVC																			
Outer sheath Thickness	mm	0.3																			
Minimum bending radius	mm	34																			
Transfer impedance (5-30MHz)	m Ω /m	< 2.5																			
1GHz shielding	dB	> 95																			
Spark Test	Vac	3000																			
Capacitance	pF/m	53																			
Impedance	Ω	75																			
Velocity ratio	%	82																			
Operating temperature	$^{\circ}$ C	-30 ... 70																			
Frequencies		5 MHz	47 MHz	54 MHz	90 MHz	200 MHz	500 MHz	698 MHz	800 MHz	862 MHz	950 MHz	1000 MHz	1220 MHz	1350 MHz	1750 MHz	2050 MHz	2150 MHz	2200 MHz	2300 MHz	2400 MHz	3000 MHz
Attenuation (typ.)	dB/m	0.02	0.05	0.05	0.06	0.1	0.15	0.17	0.19	0.2	0.2	0.22	0.22	0.25	0.29	0.31	0.31	0.32	0.33	0.34	0.4