

910 COAXIAL CABLES

COAXIAL 6,7 MM, 17 DB/100M 800 MHZ, 100M



Code : **9100058**

Model : **CE-754**

Description

Coaxial cable with physically expanded dielectric. Flame-retardant. Conforms to norm EN 50117.

Applications

Used to transmit the TV signal on the terrestrial band or on the IF satellite band.

Characteristics

Supplied in coils of 100 m and packed in a carton box.

CODE			9100021	9100056	9100013	9100058
MODEL			CE-753	CE-743	CE-170	CE-754
Internal conductor	Mat	CU				CSS
	mmø	1.13				1.10
Dielectric	Mat	PEE Physical				
	mmø	4.85				4.80
Shielding	Mat	AL - PL - AL				
Mesh	Mat	AL				
Cover	Mat	PVC white	PE black	PVC white		
	mmø	6,95			6,70	
Attenuation / 100m	dB	50 MHz	4.7		4.4	6.3
		470 MHz	12.8		13.3	12.9
		862 MHz	18.1		18.8	16.2
		2150 MHz	30.3		31.0	31.1
Return loss	dB	5-470 MHz	>23			
		470-2150 MHz	>20			
Resistance to DC current	Ω/Km	50			67	50
Minimum bending radius	mm	35				
Characteristic impedance	Ω	75 ±3,0				
Units per packing	100					
Packing weight	Kg	4.36			5.0	3.86
Packing dimensions	mm	310 x 310 x 90			335 x 335 x 100	290 x 290 x 70

CU - Cobre
AL - Aluminio

PL - Poliéster
PEE - Polietileno expandido

PVC - Policloruro de vinilo
PE - Polietileno

CCA -Aluminio cobreado
CCS -Acero cobreado

BOPP - Polipropileno biorientado
PET - Tereftalato de polietileno

CÓDIGO CODE CODE	MODELO MODEL MODÈLE	CLASE DE APANTALLAMIENTO SHIELDING CLASS BLINDAGE CLASSE	EUROCLASE REACTION TO FIRE CPR EUROCLASSE	
9100021	CE-753	A	Eca	
9100056	CE-743			
9100058	CE-754	B		
9100068	CE-763	A	Dca s1,d0,a1	
9100074	CE-764			
9100064	CE-140		Fca	
9100063	CE-150			
9100060	CE-860			
9100057	CL-201			Eca