

910 COAXIAL CABLES

COAXIAL 6,8 MM, 18DB/100M 800 MHZ, 100 M



Code : **9100060**

Model : **CE-860**

Description

Coaxial cable with triple shielding, physically expanded dielectric. Flame-retardant, conforms to norms EN 50265 and EN 50266.

Applications

Used to transmit the TV signal in CATV networks, in the terrestrial band.

Characteristics

Supplied in coils of 100 m.

CODE		9100060	
MODEL		CE-860	
Internal conductor	Mat		CSS
	mmØ		1,02
Dielectric	Mat		PEE Physical
	mmØ		4,60
Internal shielding	Mat		AL - Pet - AL
Mesh	Mat		AL
External shielding	Mat		AL - Pet - AL
Cover	Mat		PVC white
	mmØ		7,10
Attenuation / 100 m	dB	50 MHz	4,5
		470 MHz	13,8
		862 MHz	19,5
		2150 MHz	33,0
Return loss	dB	30 - 470 MHz	20,0
		470 - 1000 MHz	18,0
Resistance to DC current	Ω/Km		≤ 104
Minimum bending radius	mm		35
Characteristic impedance	Ω		75 ± 3
Units per packing	m		100
Packing weight	Kg		5,0
Packing dimensions	mm		330 x 330 x 100

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		
9100063	CE-150		
9100060	CE-860		
9100057	CL-201		
			Fca
			Eca