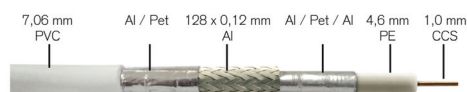
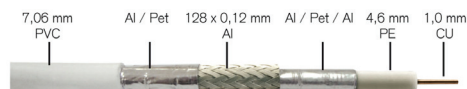


K 330 W Lte



K 330 W Lte



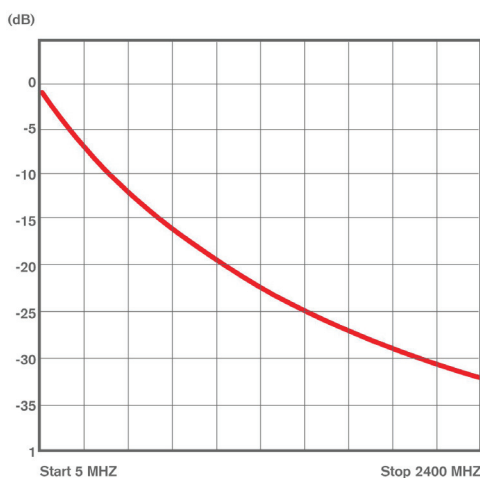
K 330 W Cu Lte

Technical specifications. Trishield 7 mm coaxial cables. K 330 W Lte series

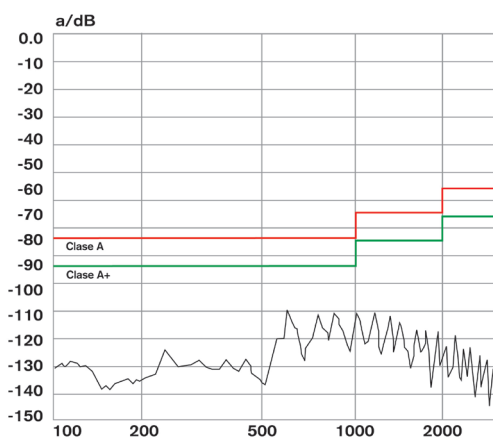


	K 330 W Lte		K 330 W Cu Lte	
Code	0703426-250		0703428-250	
Inner conductor (mm) Ø	1,0 CCS		1,0 Cu	
Dielectric (mm) Ø	4,6 PE		4,6 PE	
Foil material	Al / Pet / Al		Al / Pet / Al	
Braiding material	Al		Al	
Number of wires (braiding)	128		128	
Braiding composition	16 x 8 x 0,12 mm		16 x 8 x 0,12 mm	
Second foil material	Al / Pet		Al / Pet	
Outer jacket (mm) Ø	7,06 PVC white		7,06 PVC white	
Screening factor (30 - 900 MHz)	> 110 dB		> 110 dB	
Nominal attenuation (dB / 100 m)	47 MHz	4,8	4,8	
	175 MHz	8,3	8,3	
	470 MHz	13,5	13,5	
	862 MHz	18,8	18,8	
	950 MHz	19,9	19,9	
	1350 MHz	24,0	24,0	
	1750 MHz	27,5	27,5	
	2150 MHz	30,9	30,9	
Lenght (m)	250		250	
Impedance (Ω)	75		75	
Net weight (Kg)	10,1		10,1	
Presentation	Pull box		Pull box	
Reaction to fire	CPR-Fca		CPR-Fca	
No. Declaration of Performance (DoP)	DOP-0703426-250		DOP-0703428-250	
EAN Code 13	8436049497846		8436049497853	
Packaging quantity	1		1	

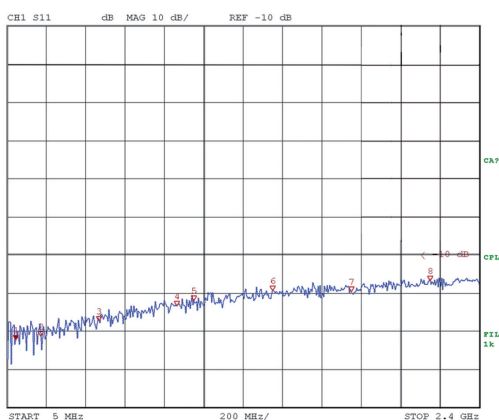




Insertion loss



Screening factor



Return loss