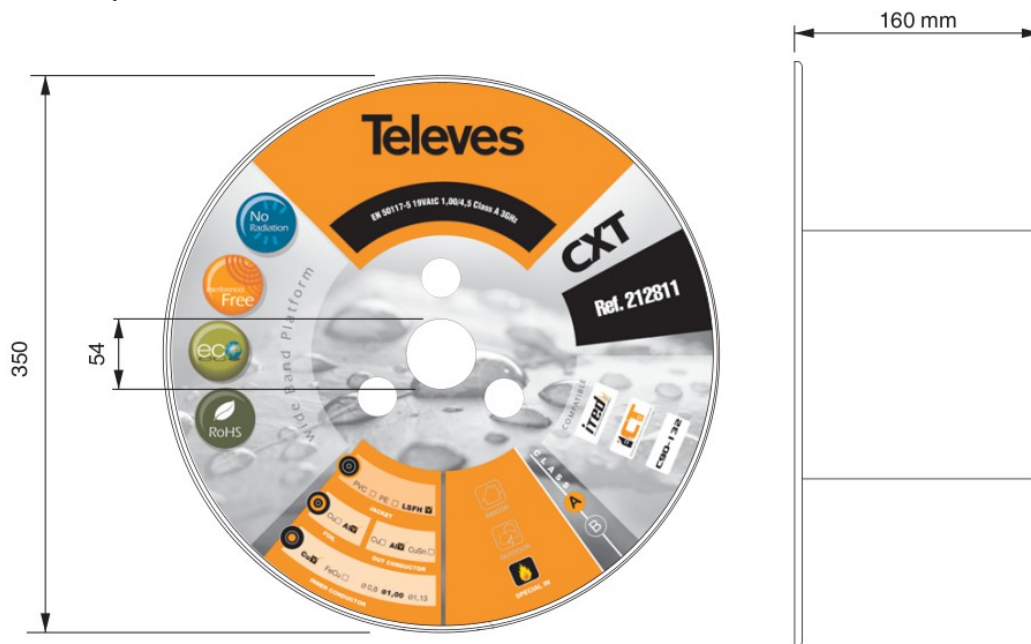


## Ref.212811

Coaxial Cable CXT LSFH PVC EN 50117-2-4<sup>(1)</sup> Class A  
19VA<sub>t</sub>C Ø 1.00/4.5/6.5mm Grey  
Wooden spool, 250m.



Reference			2128	212801	212811
Televes model			CXT		
Inner conductor	Ø	mm	1.00		
	material	-	Copper		
Dielectric	resistance	Ω/Km	23		
	Ø	mm	4.5		
Overlapping shielding foil	material	-	Foam Polyethylene - PEE		
	composition		Aluminium + Polyester		
Braid	resistance	Ω/Km	31.0		
	coverage	%	79		
	material	-	Aluminium		
Antimigrating film			x		
Petrol jelly			x		
Outer sheath	Ø	mm	6.5		
	color	-	(W)	(W)	(G)
	material	-	PVC		LSFH
Minimum bending radius	mm		32.5		
Screening efficiency	dB		Class A		
Capacitance	pF/m		54		
Environmental use			Indoor		Special
Packaging	meters/reel	m	100	250	250
Frequency Attenuation (MHz)	5	dB/100m	1.3		
	60		4.5		
	90		5.5		
	750		16.9		
	862		18.2		
	950		19.2		
	2150		29.9		
3000	35.5				

(1) CENELEC Standard: Indoor Cable 5...3000MHz