



## CXT 19 VATc coaxial cable Eca Euroclass, A+ Class shielded

RG-6 coaxial cable with copper inner conductor and aluminium braid (Cu/Al), and an excellent braid coverage (79%). A 19 VATc cable with double shielded and PVC sheath.

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<b>Ref.</b>	2128
<b>Logical ref.</b>	CXT11C
<b>EAN13</b>	8424450137642

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### Other features

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<b>Colour</b>	White
<b>Length</b>	100.00 m

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### Packing

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<b>Reel</b>	100 m
<b>Box</b>	500 m
<b>Pallet</b>	8000 m

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### Physical data

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<b>Net weight</b>	40.00 g
<b>Gross weight</b>	40.00 g
<b>Width</b>	6.00 mm
<b>Height</b>	1,000.00 mm
<b>Depth</b>	6.00 mm
<b>Main product weight</b>	39.00 g

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### Highlights

- Copper inner conductor and aluminium braid
- Class A shielded

- Eca Euroclass

## Main features

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- White-colour external PVC sheath
- 75 Ohm characteristic impedance
- Available in reels of different lengths

## Discover

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### **Double-shielded Class A coaxial cable**

With 2 shielding layers, these cables provide an outstanding shielding thanks to a high-coverage braid.

They belong in EN 50117 standard Class A, according to their structural properties:

- For 5 MHz - 30 MHz => TI < 5 mΩ/m
- For 30 MHz - 1000 MHz => SA > 85 dB
- For 1000 MHz - 2000 MHz => SA > 75 dB
- For 2000 MHz - 3000 MHz => SA > 65 dB

Where the transfer impedance (TI) defines how effective the shielding is at low frequencies, while the shielding attenuation (SA) defines it in the 30 MHz-to-3000 MHz range.

## Mounting details

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### **DETAIL VIEW OF THE COAXIAL CABLE SECTION**

**A**-Inner conductor

**B**-Dielectric

**C**-Foil

**D**-Braid

**E**-Outer sheath



