



CXT-1 17 VAtC.A coaxial cable Eca Euroclass

RG-6 coaxial cable with copper-clad steel inner conductor and aluminium braid (CCS/Al), and an excellent braid coverage (77%). A 17 VAtC.A cable with double shielded and PVC sheath.

| | |
|---------------------|---------------|
| Ref. | 212702 |
| Logical ref. | CXT1B-250 |
| EAN13 | 8424450137611 |

Other features

| | |
|---------------|----------|
| Colour | Black |
| Length | 250.00 m |

Packaging info

| | |
|-------------|-------|
| Reel | 250 m |
|-------------|-------|

Physical data

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|----------------------------|-------------|
| Net weight | 43.00 g |
| Gross weight | 43.00 g |
| Width | 6.00 mm |
| Height | 1,000.00 mm |
| Depth | 6.00 mm |
| Main product weight | 36.00 g |

Highlights

- Copper-clad steel inner conductor and aluminium braid
- Eca Euroclass

Main features

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

Discover

Double-shielded Class A coaxial cable

The structure of these coaxial cables with a high-coverage aluminium braid, together with an overlapped foil made of aluminium and polyester, provides double-layer of shielding. These structural properties allow achieving the outstanding levels of shielding attenuation (SA) defined by Class A:

- For 30 MHz - 1000 MHz => SA > 85 dB
- For 1000 MHz - 2000 MHz => SA > 75 dB
- For 2000 MHz - 3000 MHz => SA > 65 dB

Mounting details

DETAIL VIEW OF THE COAXIAL CABLE SECTION

A-Inner conductor

B-Dielectric

C-Foil

D-Braid

E-Outer sheath



