NANOCABLE
The way to connect

CAT. 6 UTP AWG23 CCA CABLE REELS

10.20.1400-305-PU, 10.20.1400-305



Our **Category 6** cable reels are designed for **Ethernet networks** and data transmission. They feature **copper-clad aluminium conductors (CCA)**, with a reference frequency of up to **250 MHz.**



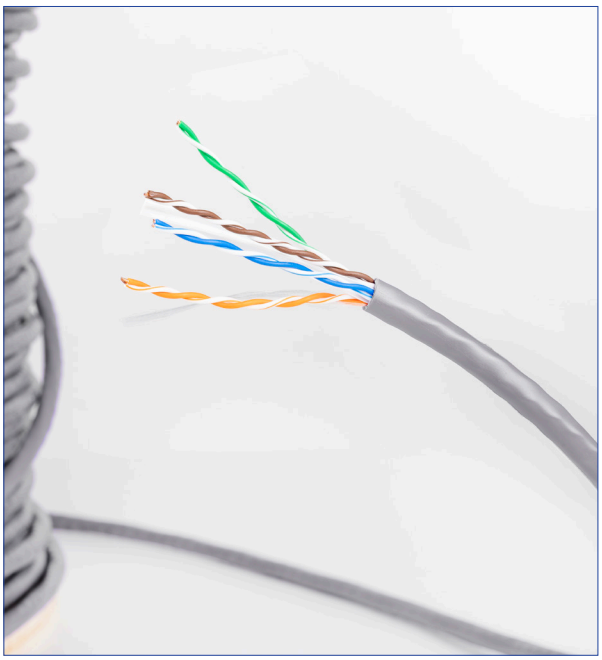
Cat. 6, high-speed networking at your fingertips. Available on **305-metre** reels in grey and violet.



CCA is a **UTP** cable with a solid aluminium core coated with a highly conductive copper layer. It provides the same connectivity as copper.



Designed for Ethernet network installations and data transmission.



Specifications:

- Connectors not included.
- AWG23 conductor gauge.
- CCA, copper-clad aluminium conductors.
- Solid conductors for fixed cabling installations.
- Operating frequency up to 250 MHz.
- Complies with RoHS, ISO/IEC and TIA/EIA standards.
- CAT.6 Ethernet, 4 twisted pairs.
- Flame propagation resistance to IEC 60332-1-2.
- LSZH (Low Smoke Zero Halogen) sheath.
- Supplied on a 305-metre reel.
- Colours: Grey and purple.