

Item no.: UC-C6-CMR_20M

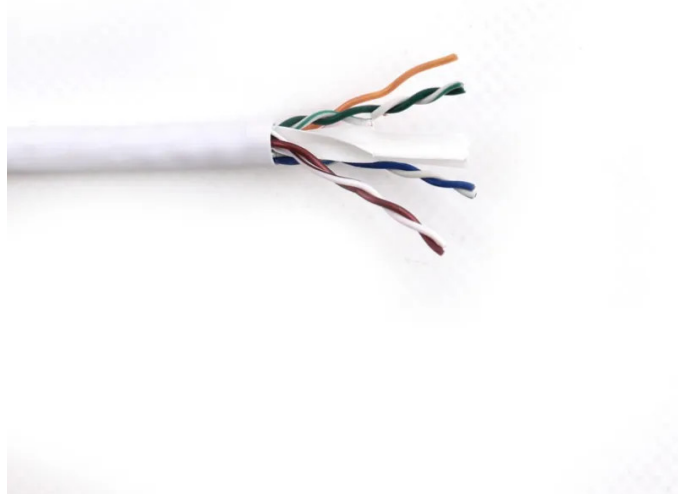
UC-C6-CMR - Patchcable Cat.6, U/UTP, 20m, black

from **17,00 EUR**

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shipping weight: 1.00 kg

Manufacturer: Ubiquiti



Product Description

U-Cable-C6-CMR_20 - UniFi Cable Cat. 6 CMR Rating, 20 m

The U-Cable-C6-CMR is a category 6 UTP cable that supports speeds up to 1 Gbps with its 23 AWG solid copper, twisted pair conductor. The conductor's small diameter, combined with the cable's anti-crosstalk divider, isolates and protects signals from interference. The U-Cable-C6 is also a CMR cable with a fire-resistant jacket that ensures safe operation across multiple floors and vertical shafts. Category 6 Ethernet connectors are recommended to accommodate the conductor's size and optimize its performance. **Features:**

- Category 6 Unshielded Twisted Pair (UTP) cable
- Communications Multipurpose Cable, Riser (CMR)-rated, fire-resistant jacket
- 65.6 ft (20 m)
- 23 AWG solid copper, twisted pair conductor
- Anti-crosstalk divider
- For 1000BASE-T Ethernet applications

- Cable length: 20 m (65.6 ft)
- Cable color: White
- Cable type: Category 6
- Shielding type: UTP
- Flame rating: CMR
- Conductor wire gauge: 23 AWG
- Conductor type: Solid bare copper
- Jacket material: PVC
- Jacket diameter: 6.0 +/- 0.2 mm
- Bend radius: Min. 24 mm
- Pulling tension: Max. 110 N
- Storage temperature: -20°C to 75°C (-4°F to 167°F)
- Installation temperature: 0°C to 60°C (32°F to 140°F)
- Operation temperature: -20°C to 60°C (-4°F to 60°F)
- Anti-crosstalk divider: Yes
- Ripcord: Yes
- Data rate: 10/100/1000 Base-T
- Reference bandwidth: Up to 600 MHz
- Standards: Electrical transmission: ANSI/TIA-568-C.2 (2009), ISO/IEC 11801 (edition 2.2), IEC 61156-5 (edition 2.1); Flame test: UL 1666 (CMR); Material and construction: UL 444, CSA 22.2 NO.214, EU directive 2011/65/EU (RoHS2), EU directive 2006/95/EC (LVD)

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

