



Ubiquiti UC-C6-CMP | Copper LAN Cable | UniFi Cable, CAT6, 305m



link to the product:

<https://www.batna24.com/gb/p/cables-and-patch-cords/ubiquiti-uc-c6-cmp-copper-lan-cable-unifi-cable-cat6-305m>

Price: **1,396.25 zł** gross / 1,135.16 zł net



Manufacturer: UBIQUITI

Referention number: DNXGFPHKLMMKJ

Product features

Regulatory Approvals	DFS, CE, FCC, IC
Height	139.7 mm
LED indicators	Yes
Width	86.7 mm
Depth	25.75 mm
Security algorithms	AES
Wi-Fi Multimedia (WMM)/(WME)	Yes
Mounting kit	Yes
Input current	0.5 A
Maximum data transfer rate	1000 Mb/s
Power consumption (max)	19 W
Rate limiting	Yes
Power consumption (typical)	7 W
Humidity measurement range	5 - 95%
Quick start guide	Yes
Networking standards	IEEE 802.11a
Ethernet LAN (RJ-45) ports	3
Antenna gain level (max)	2 gain
DC-in jack	Yes
Operating temperature (T-T)	-10 - 50 °C
Quality of Service (QoS) support	Yes
VLAN support	Yes

Firmware upgradeable	Yes
Web-based management	Yes
Maximum indoor range	100 m
Power over Ethernet (PoE)	Yes
Internal RJ-45 ports quantity	1
Placement	In-wall
AC input voltage	48 V
Wireless isolation	Yes
Antennas quantity	1
Antenna features	Integrated antenna
Product colour	White
Polarization	Single polarization
Maximum data transfer rate (5 GHz)	867 Mb/s
Internal	No
5 GHz	Yes
2.4 GHz	Yes
Product weight	200 g

Full product description

CMP copper cable

The Category 6 internal Ethernet UniFi cable is designed for UniFi and general indoor network applications that require plenum cabling. The standard applies to the installation of air conditioning and ventilation systems. **UC-C6-CMP is a Category 6 UTP cable for speeds up to 1 GB/s**, using 23 AWG solid copper pairs and an anti-interference splitter that improves pair insulation.



CMP wiring

CMP (Communications Multipurpose cable, Plenum) cabling is designed for use in above-ground spaces where air is usually circulating in the building. Cables for these areas must meet strict manufacturing requirements to ensure that they can be used in these spaces.

Key features:

- UTP category 6
- Solid copper twisted pair cable 23 AWG
- The CMP flame rate
- For Ethernet 1000BASE-T applications (bandwidth test up to 600 MHz for information purposes)