



Ubiquiti UACC-Cable-C5e-Outdoor-Pro-305M-W | Copper LAN Cable | UniFi Outdoor Cable, CAT5e, 305m



link to the product:

<https://www.batna24.com/gb/p/cables-and-patch-cords/ubiquiti-uacc-cable-c5e-outdoor-pro-305m-w-copper-lan-cable-unifi-outdoor-cable-cat5e-305m>

Price: **699.24 zł** gross / 568.49 zł net



Manufacturer: UBIQUITI

Referention number: DNXGGKHOFRLPM

Product features

Regulatory Approvals	TIA/EIA-568-B.2, ISO/IEC 11801
Bend radius (min)	24 mm
Cable shielding	S/UTP (STP)
Conductor material	Copper
AWG wire size	24
Storage temperature (T-T)	-30 - 75 °C
Package weight	12600 g
External diameter	6 mm
Cable length	305 m
Operating temperature (T-T)	-40 - 80 °C
Package depth	330 mm
Package height	340 mm
Package width	330 mm
Package type	Box
Sheath material	Thermoplastic elastomer (TPE)
Product colour	White
Connector 2 gender	No
Connector 1 gender	No
Cable type	Solid
Cable standard	Cat5e

Full product description

Meet Ubiquiti UACC-Cable-C5e-Outdoor-Pro-305M-W - an exceptional cable designed for demanding applications!

This cat.5e cable will meet all the requirements for outdoor network installations, also provides reliability and high performance, blending perfectly with Ubiquiti UniFi network systems.

High Resistance to Outdoor Conditions

The Ubiquiti UACC-Cable-C5e-Outdoor-Pro-305M-W copper cable is **designed for use in harsh outdoor environments**. Thanks to its STP shielding and UV resistance, this cable can be used in the most demanding environments, providing uninterrupted connectivity.

Performance and reliability

The Ubiquiti UACC-Cable-C5e-Outdoor-Pro-305M-W offers superior network performance with solid copper cables. Category 5e and STP shielding guarantee **high throughput and minimal interference**, which is crucial for stable Ethernet connections.

Optimum length and flexibility

The 305m cable allows **flexible management of network infrastructure**. It is an ideal solution for large installations where cable length plays a key role. UniFi Outdoor Cable is easy to install and store, making it a convenient network accessory.